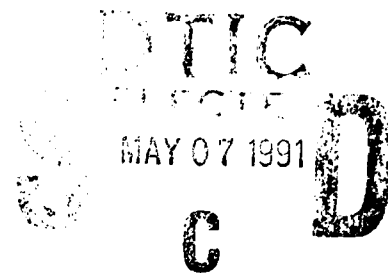AD-A235 210

Defense Logistics Agency
Integrated Data Bank (DIDB)
Dictionary

OPERATIONS RESEARCH AND ECONOMIC ANALYSIS OFFICE

DEPARTMENT OF DEFENSE

DEFENSE LOGISTICS AGENCY

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Defense Logistics Agency Integrated Data Bank (DIDB) Dictionary

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DEFENSE LOGISTICS AGENCY
OPERATIONS RESEARCH AND ECONOMIC ANALYSIS OFFICE
CAMERON STATION
ALEXANDRIA, VA 22304-6100

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DEFENSE LOGISTICS AGENCY
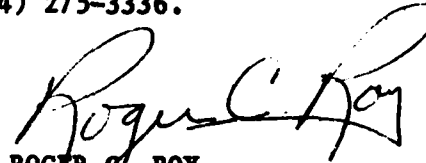## HEADQUARTERS
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FOREWORD

This updated version of the Data Dictionary for the Defense Logistics Agency's Integrated Data Bank (DIDB) consists of file descriptions, file layouts, and field information. The DIDB is a collection of tapes files that assemble historical data from DLA's inventory control points, its depots, the Defense Contract Management Districts, the Defense Reutilization and Marketing Service, the Military Traffic Management Command, and Military Supply and Transporation Evaluation Procedures System. The DLA Operations Research and Economic Analysis Management Support Office and DLA's Primary Level Field Activities Operation Research Offices use the DIDB to perform their studies.

This dictionary serves as a reference document for DIDB users and others interested in DLA Operations Research work. Please address your requests for studies, reports, simulations, or consultations using the DIDB to Headquarters, Defense Logistics Agency, ATTN: DLA-LO, Cameron Station, Alexandria, Virginia 22304-6100, Autovon 284-6715 or commercial (703) 274-6715. Point of contact for the DLA Integrated Data Bank and this Data Dictionary is Mr. Stanley Naimon, DLA-DORO, Richmond, Virginia 23297-5000, Autovon 695-3336 or commercial (804) 275-3336.

ROGER G. ROY
Assistant Director
Policy and Plans

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I. INTRODUCTION

The Defense Logistics Agency (DLA) Integrated Data Bank (DIDB) is a collection of files on magnetic tape. We have gathered historical data from DLA's inventory control points (ICPs), its depots, the Defense Reutilization and Marketing Service, the Defense Contract Management Districts the Military Traffic Management Command, and Military Supply and Transportation Evaluation Procedures System files. The DIDB files track a variety of transactions. These include such features as item characteristics, weapon systems, assets, contracts lines item records, provisioning, demands, requisitions, materiel release orders, backorders, dues-in, receipts, returns, source preference tables, storage mission codes, contract lines, transportation, and take up data of Defense Logistics Agency stock. We periodically need to update this Data Dictionary to reflect additional files we collect, changes in the fields, and the deletion of files. This new edition of the Data Dictionary for the DIDB updates the file contents and layouts starting with the major revisions since the previous update of 1988. We repeat other pertinent introductory remarks from the previous editions. We view this document as a secondary corporate data dictionary.

The Defense Logistics Agency Operations Research and Economic Analysis Management Support Office (DLA-DORO) maintains the DIDB. It is located at the Defense General Supply Center, Richmond, Virginia. Users can access data files on the Defense Logistics Agency Operations Research Analysis Network (DORAN) computer. The Technical Support Team of the DLA-DORO updates these files monthly, quarterly, or at other intervals as required depending on the files. We store these files on standard label catalogued tapes to allow access. The general form of the job control language required to access these tapes on the DORAN is:

```
//DDNAME DD DSN=FILE-NAME,DISP=SHR
```

The user must substitute the appropriate DDNAME and FILE-NAME for the application. For example:

```
//INPUT  DD DSN=GOR.HDR852.C,DISP=SHR
```

You may request copies of DIDB files from Dr. Aubrey C. Hudgins, Jr., Chief, Technical Support Team, DLA-DORO, Richmond, Virginia, Autovon 695-3486 or commercial (804) 275-3486. Please address your requests for studies, reports, simulations, or consultations using the DIDB to Mr. Jeffrey Goldstein, Headquarters, DLA-LO, Cameron Station, Room 3B346, Alexandria, Virginia 22304-6100, Autovon 284-6715 or commercial (703) 274-6715. If you have questions regarding access to the DORAN, contact the DORAN System Administrator, Ms. Betsy Hundley at DLA-DORO, Richmond, Virginia 23297-5000, Autovon 695-5187 or commercial (804) 275-5187. If you have questions, corrections, or comments regarding the Defense Logistics Agency Integrated Data Bank or this Data Dictionary, contact Mr. Stanley Naimon, DLA-DORO, Richmond, Virginia 23297-5000, Autovon 695-3336 or commercial (804) 275-3336.

A.   Significant Changes in DIDB and the Dictionary 1991 Edition.   In
September 1985, we published a first edition of the Data Dictionary for the
DIDB.   In its complete version, it consisted of two large volumes and
contained a File Description Section, a File Availability Dates Section, File
Layouts, an Alphabetic Index of Data Fields, and a large Reference Section.
The reference information about the DIDB and its files contained in the first
edition remains valid for the most part.   We have published a list of changes
in the two 1987 Data Dictionary releases, in 1988, and again in 1990.
Besides correcting minor errors, the major changes are as follows:

        1.   We have begun adding Contract Administration data.   We are
archiving month-end snapshots of the production system UNMD021, UNMD022, and
UNDM023 files by site. With the reorganization in the contract management
world, we suggest you call for file availability and names. Other files in
this area are the Material Deficiency Reports and the "Alert"-file from DCMD-
Boston.

        2.   We have added:

            a.   Active Purchase Requests;
            b.   Contracting Technical Data Header portion;
            c.   Defense Reutilization and Marketing Data;
            d.   Military and Civilian Personnel Data.

        3.   We have revised the GOR.MRONYYQ.X file to contain 140 bytes and
added some fields.

        4.   We have eliminated the GOR.MAR.RQDYYQ.X files, as we incorpo-
rated the data into the GOR.MAR.RQNYYQ.X file.

        5.   The Military Traffic Management Command has changed the layout
of their Freight Information data. The most important change applies to the
Standard Point Location Codes, which they have expanded to 9 bytes.

        6.   The Mechanization of Warehousing and Shipping Procedures
(MOWASP) Central Data Bank file layout has expanded the unit weight and unit
cube fields and added a field for largest dimension.

        7.   We have expanded the ITEM and HDR files and added the more
accurate weight and cube fields besides the largest dimension. The original
600-byte record remains unchanged apart from the adjustment to minimum and
maximum values.

B.   How to use the Dictionary. This updated edition of the Data
Dictionary consists of introductory remarks, a File Description Section, and
File Layouts. The File Availability Dates Section of the previous edition
remain valid with the exceptions noted in other additions and above.   The
File Description Section provides a short narrative explanation of each file.
The file naming convention is generally ORGANIZATION.FILE-NAME   with
DATE.COMMODITY or DEPOT. The organization is a three-digit code - "GOR" for
DORO at Richmond. We express dates in fiscal year/quarter YYQ or calendar
year month YYMM (for example, 852 would be mean fiscal year 1985, second
quarter - YYQ, or the January to March quarter of 1985). Fiscal years run
from 1 October to 30 September. A ".X" at the end of the file name shows
that we keep separate files for each commodity such as C, E, G, I, M, T, and
possibly S. You must substitute the appropriate letter for the "X" each time
you use a file. ".SX" at the end of the file name stands for a depot code
such as SA, SB, SC, SM, SR, or SU. You must substitute the proper value for
the "SX". For CAS files, the site-name format is DCRX, where the letter "X"
identifies the region location; the EOMX shows the kind of file (EOMPARTA,
PARTB, or PARTC - "A", "B" or "C").

The File Layouts describe the fields in each file. When available, we cite a
reference to define the fields and the codes. Where needed, fields may have
multiple references. We also give column position, width, record format, and
record type. Assume character format and single record type unless otherwise
stated.

An asterisk (*) following a reference means that a copy is not available in
the Reference Section of the 1985 edition of the Data Dictionary. We have
tried to minimize abbreviations in the Data Dictionary but supplied a copy of
common abbreviations and meanings (DLAM 4140.2-II-I-G1 - Supply Operations
Manual) in the Reference Section of the first edition.

Refer all questions, corrections, or suggestions regarding this Data
Dictionary to the DIDB Administrator, Mr. Stanley Naimon, DLA-DORO, Richmond,
Virginia 23297-5000, Autovon 695-3336 or commercial (804) 275-3336.

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II.   FILE DESCRIPTIONS

GOR.ALLACF.PRLIYYMM.X are contract records for each ICP. We sort the file by National Stock Number, contract number and line item number. We have retained the original format of the ACF except for a record type field in position one, a field for Defense Supply Center (DSC) in position 204 and an added field for a "purged date." Note that the Active Contract File (ACF) is expanding and changing and we will be modifying this file as needed. We will post messages on the DORAN system to keep users informed and will update the on-line version of the dictionary in GOR.TST.DICTION. Our collection has records as early as 1985, but the DLA Supply Centers may have failed to send us all completed records occasionally.

GOR.ALRTYYMM is a monthly file maintained by DCMD-Boston and contains contractors in the Contractor Improvement Program or those having some problems. This is a file _for official use only_ which may not go outside the government without the involvement of legal. Refer these matters to DCMD-Boston for final clearance. Call the DIDB Administrator if you wish to access these files.

GOR.APRFYYMM.X contain records for each ICP of purchase requests open, awarded or canceled during the six month time period. We sort by Purchase Request Number and line item number. We have left all fields as in the original format of the file except for a record type field in position one. Our collection started in February, 1989, but not all centers complied.

GOR.CAGE.SCAFYYMM is a file which contains vendor address data. The Commercial and Government Entity Code (CAGE) is the key field.

GOR.CMROYYQ.FINAL is a quarterly file of shipments made from DLA depots and other depots. We have combined the ICP (MRON-file) and Depot (DEPOT.MRO-file). The start date on this file is 1988 fourth quarter. Fields include date of shipment, shipment time, take up date (date when stock was available for use), consignor receipt date from TK4 cards and consignor time. We matched to the D6S file and IDC file TK4 cards. The key fields which identify unique records are requisition document number and suffix code, by which we sort the file. GOR.TSTDEPOT.MROYYQ.SX (and .OTHER) is available by depot with the same layout. All files mentioned above are available about nine months after the close of the quarter in question. File GOR.CMROYYQ.A is available about one month after the quarter closes. It has the same sort sequence, but does not contain TK4 or D6S dates.

GOR.CTDF.HDRYYQ.X is a semi-annual file of records taken from DLA ICPs' Contracting Technical Data File header portion. The sort sequence is by National Stock Number. Our collection of these records started in March of 1989.

GOR.DCRX.ALL.PQDRYYMM is a cumulative file of Material Discrepancy reports filed with the cognizant Defense Contract Management District. These come from the MOCAS system file YPM21. We started collection in about 1985 and have added unique records since then. Call for the exact site-name designators and file availability.

GOR.DCRX.EOMXYYMM is a monthly file showing a snapshot of the UNMD021, UNMD022, or UNMD023 files (PARTA, PARTB, or PARTC) from the MOCAS system. Sort key is the first ten positions. PARTA contains active records, PARTB semi-active, and PARTC inactive records. We started collection in Spring of 1990. Call for the exact site-name designators and file availability.

GOR.DEMDYYQ.S is a quarterly file of demand records for the Subsistence commodity. It differs from the trailer records for the SAMMS centers. It contains monthly demands for the twelve-month period.

GOR.DEPOT.MROYYQ.SX is a quarterly file of shipments made from DLA depots. We include the date of shipment, shipment time, take up date (date when stock was available for use), consignor receipt date from TK4 cards and consignor time. We matched to the D6S file and IDC file TK4 cards. The key fields which identify unique records are requisition document number and suffix code, by which we sort the file. Starting with the fourth quarter of 1988, the CMRO file replaces this file.

GOR.DRMS.DATAYY is an annual file of records reported to DLA's Defense Reutilization and Marketing Service activities world-wide. We archive receipts in usable condition (DIC=XR1), receipts of scrap property (DIC=XR2), downgrades to scrap (DIC=XR3), and sales/issues (DIC=XS4).

GOR.D6SYYMM.X is a monthly commodity transit time file which contains the date of shipment, shipment time, and take up date (date when stock was available for use). This file is missing records, because the individual stations do not always return the D6S transit cards. The key fields which identify unique records are requisition document number and suffix code. These records gain meaning when matched or appended to shipment or material release orders.

GOR.FINYYQ is originally a monthly freight information file produced by the Military Traffic Management Command (MTMC). We consolidate it to quarters and then years. It contains information on the origin, destination, type of shipment, carrier, and cost of freight shipments. Key field is government bill of lading number. Please note that MTMC has changed the layout, most notably adding three additional bytes to the Standard Point Location Codes. We have revised our data back through 1987 to agree with the new layout. As a result, there are two layouts, one original valid through 1986 and the new layout.

GOR.HDRYYQ.X is a quarterly commodity item information file in national stock number sequence. It contains information drawn from the Supply Control file, the Month End Asset file, Backorder/Due-in tape dump, and the Mechanization of Warehousing and Shipping Procedures (MOWASP) Central Data Bank file. GOR.HDRYYQ.X is identical to GOR.ITEMYYQ.X except for one feature: we purge items thought to be duplicates or deleted. Key field is national stock number.

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GOR.IDCYYMM are monthly intransit data card fields produced by the Military Supply and Transportation Evaluations Procedures (MILSTEP) Centers. They contain information on the consignor and consignee of shipments. These records gain meaning when matched or appended to shipment or material release orders. There are multiple record types depending on the document identifier code (DIC). Records with DIC=TK4 are government bill of lading or QUICKTRANS shipments within the Continental United States. DIC=TK5 are LOGAIR to Military Airlift Command (MAC) for onward movement shipments. DIC=TK6 are MAC air port of debarkation and lift tape data. DIC=TK7 represent MAC Water Clearance Authority air port of embarkation/port of embarkation receipt and lift tape data. DIC=TK9 give LOGAIR to Continental United States consignee data.

GOR.ITEMYYQ.X is a quarterly commodity item information file. It contains information drawn from the Inventory Control Points' Supply Control file, the Month End Asset file, Backorder/Due-in tape dump, and the Mechanization of Warehousing and Shipping Procedures (MOWASP) Central Data Bank file. We append fields from the MOWASP file to positions 456 to 593 and beyond 600. Key field and sort sequence is national stock number. File may contain items deleted, replaced or for which center will be assuming management in the future.

GOR.MAR.PERMYYQ.X is a quarterly commodity file for the Materiel Readiness System (MARS) Historical Performance Model called PERMES. It contains selected item and weapons information. See the MARS documentation for its layout and additional information.

GOR.MAR.REQYYQ.X is a quarterly commodity requisition file used in the Materiel Readiness System Historical Performance Model. It contains selected fields from the GOR.MAR.RQNYYQ.X records.

GOR.MAR.RQNYYQ.X is a quarterly commodity Materiel Readiness System requisition file for all items. It contains two record types depending on the first position code - "0" is open and "1" is closed. Both types come from the open and the closed requisition history files, GOR.REQHYYQ.X, or from the older GOR.MAR.RQD records, which we translated into this format.

GOR.MAR.WPNYYQ.X is a quarterly commodity Materiel Readiness System Weapon file. It contains selected fields from the GOR.TRAILYYQ.X RECORD TYPE=S and the GOR.ITEMYYQ.X files.

GOR.MOPSYYMM.DATA is a file we receive on an annual basis from Headquarters DLA. It contains fields from the Military On-line Personnel System (MOPS) for Military employees in DLA. Note that we receive the data in accordance with the Privacy Act. Social security numbers and names are not present on the records.

GOR.MOPSYYMM.TABLE is partner to the above file also received yearly from Headquarters DLA. It contains table data values for the MOPS data above.

GOR.MOWASP.ADDRYYMM is a file received every six months from the Mechanization of Warehousing and Shipping Procedures (MOWASP) Address File at DGSC. It contains information about locations and addresses for Department of Defense Activity Address Codes and Ports of Embarkation. The key and sort sequence field is DODAAC.

GOR.MOWASP.NSNYYQ is the quarterly Mechanization of Warehousing and Shipping Procedures (MOWASP) Central Data Bank file. It contains item information for all commodities on one file. Key field and sort sequence field is national stock number.

GOR.MRONYYQ.X is a quarterly commodity materiel release order file. We only include depot shipments (GOR.REQHYYQ.X record type - 1). This file combines data from the GOR.REQHYYQ.X, GOR.HDRYYQ.X, a zip code to customer table. The sort sequence field is national stock number.

GOR.MROYYQ.SX are variable length tape dumps of the Materiel Release Order Master History file at Defense Logistics Agency depots. The date closed determines the time period. Open records (record status - 'O') and records with a close date before the beginning of the quarter or after the end of the quarter are eliminated. A maximum of 30 shipment trailers follow the fixed portion of the record. A maximum of nine adjustment trailers follow the shipment trailers. The number of shipment and the number of adjustment fields give the number of trailers.

GOR.PERSYYMM.DATA is another file received annually from Headquarters DLA. It contains data for DLA's civilian employees. Note that we receive the data in accordance with the Privacy Act. Social security numbers and names are not present on the records.

GOR.PROVYYQ.A is a record of the Inventory Control Points' Provisioning Control History File. Various Service activities submit Supply Support Requests (SSRs) to DLA through the Defense Logistics Services Center (DLSC). DLSC forwards these documents to the Supply Center which should manage the item requested by the Service. The Supply Center reviews various documentation and determines final action on the item ranging from rejection to assigning a new stock number for the item. The reference column for this file may show a four-position number, which is the data control reference number or DCRN from the Defense Integrated Data System (DIDS) Procedures Manual, DoD 4100.39M, volume 12. Four-position numbers beginning with the letter "A" are taken from DoD 4100.39M, Appendix A-22. Please also see the Defense Integrated Materiel Management Manual for Consumable Items, DoD 4140.26M, Appendix E, for further definitions. We also cite other references for some of the fields in this file.

GOR.RECTYYQ.X is a quarterly commodity return and procurement receipt file. The D6_ documents are customer returns, while the D4_ documents are procurement receipts. Key field is national stock number.

GOR.REQHYYQ.X is a quarterly commodity shipment file with multiple record types. It contains data from the closed requisition history file and the Month End Asset file. Multiple records will occur for a requisition when shipments are split. The sort field is national stock number.

GOR.SCPFYYQ.X is a quarterly extract of the Source Preference Table. This table shows in what order ICP computer programs search depots to release assets for shipments. The key field is geographic area code of the customer.

GOR.SMCYYQ.X is a quarterly extract of the Storage Mission Code Table. This table shows the depots ICP computer programs choose for replenishment when assets are purchased. The key field is storage mission code.

GOR.TRAILYYQ.X is a quarterly commodity trailer file with multiple record types as defined by the record type field in the first column. The trailer files combine information from the Supply Control file, the Backorder/Due-in tape dump, and the Month End Asset file. The extraction program has unpacked fields in the trailers and converted the variable length records into separate records so that each GOR.TRAILYYQ.X record represents a single strand of information. The first five fields of each trailer are sequence and key field in the DODAAC.

All the same: record type, commodity, national stock number, family code, and family member number. Columns 26-100 vary by record type. We separate and write the seven record types to files which we then keep for ten years. Sort fields are national stock number and record type.

GOR.TRAILYYQ.X RECORD TYPE=A (GOR.ASSETYYQ.X) is a quarterly commodity asset file with on hand balances and last activity dates for each unique combination of national stock number, geographic area code, location status code, routing identifier code, ownership purpose code, and condition code.

GOR.TRAILYYQ.X RECORD TYPE=B (GOR.BOYYQ.X) is a quarterly commodity backorder file.

GOR.TRAILYYQ.X RECORD TYPE=C (GOR.PRDAYYQ.X) is a quarterly commodity percent recurring demand file. This percent recurring demand shows what percentage of the item's recurring demand will roll up to a particular stocking depot (routing identifier code) for restocking purposes.

GOR.TRAILYYQ.X RECORD TYPE=D (GOR.DUINYYQ.X) is a quarterly commodity file with due-in quantities and delivery dates for unique combinations of national stock number, due-in type, routing identifier code, ownership purpose code, and condition code.

GOR.TRAILYYQ.X RECORD TYPE=E (GOR.DEMDYYQ.X) is a quarterly commodity file which tracks four quarters of demand/return history. The demand code tells whether the quantity is a recurring demand, a nonrecurring demand, or a return.

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GOR.TRAILYYQ.X RECORD TYPE=K (GOR.PROVYYQ.X) is a quarterly commodity provisioning file.

GOR.TRAILYYQ.X RECORD TYPE=S (GOR.WPNSYYQ.X) is a quarterly commodity weapon system file.

GOR.TST.PPZRYYMM is a file created as required from data published by the United States Postal Service and freight carriers as maintained by DORO transportation specialists. It shows in three digit zip code to zip code pairs of origin and destinations, the parcel post zone and applicable freight rates, if any. The zip/zip pairs are the key element in the file.

GOR.TST.SCAFYY.X is a file showing selected Geographical Area Code information for each DODAAC, Department of Defense Address Activity Code, from the SAMMS Combined Address File. We update the file every year. Sort sequence and key field in the DODAAC.

A.   GOR.ALLACF.PRLIYYMM.X

FIELDS	COLUMN	WIDTH	REFERENCE
RECORD ID	1 - 1	1	O = OPEN, C = CLOSED
CONTRACT RECORD KEY	2 - 24	23	
CONTRACT NUMBER (PIIN)	2 - 18	17	DLAM 4751.1-I-2-F71
CONTRACT LINE ITEM NUMBER	19 - 24	6	DLAM 4751.1-I-2-F71
MODIFICATION NUMBER	25 - 28	4	DLAM 4751.1-I-2-A3-25
PURCHASE REQUEST NUMBER	29 - 42	14	DLAM 4751.1-I-2-F71
PURCHASE REQUEST ITEM NUMBER	43 - 48	6	DLAM 4751.1-I-2-F71
CONTRACT STOCK QUANTITY (PACKED)	49 - 53	5	DLAM 4751.1-I-2-F71
UNIT OF ISSUE	54 - 55	2	DLAM 4140.2-II-3-A49
STANDARD UNIT PRICE (PACKED)	56 - 60	5	DLAM 4140.2-II-1-G2-71
FUND CLASS CODE	61 - 63	3	DLAM 4140.2-II-3-A160
NATIONAL STOCK NUMBER OR PART NUMBER	64 - 78	15	DLAM 4751.1-I-2-G1-4
STOCK/PART NUMBER CODE	79 - 79	1	DLAM 4751.1-I-2-A19-21
OUTPUT ROUTING CODE	80 - 81	2	DLAM 4140.2-II-3-A56
OWNERSHIP / PURPOSE CODE	82 - 82	1	DLAM 4140.2-II-3-A14,-A15
CONDITION CODE	83 - 83	1	DLAM 4140.2-II-3-A16
TYPE PACK CODE	84 - 84	1	DLAM 4140.2-III-2-A4,III-2-A30
WEAPON SYSTEM CODE	85 - 85	1	DLAM 4715.1 I-2 A23-2
SOURCE OF PROCUREMENT	86 - 86	1	DLAM 4140.2-II-A48
SUPPLY STATUS CODE	87 - 87	1	DLAM 4140.2-II-3-A50
BACKORDER CODE	88 - 88	1	DLAM 4715.1 I-2 A2-1
REQUEST OR PRIORITY DELIVERY DATE (PACKED)	89 - 91	3	
PROJECT CODE	92 - 94	3	DLAM 4140.2-II-3-A11
SOUTHEAST ASIA INDICATOR or PACKAGING CONTROL	95 - 95	1	DLAM 4715.1-I-2-G1-6
UNIT WEIGHT (100THS) (PACKED)	96 - 99	4	DLAM 4140.2-II-1-G2-71
CUBE PER UNIT WEIGHT (1000THS) (PACKED)	100 - 104	5	DLAM 4140.2-II-1-G2-70
REQUISITION NUMBER	105 - 119	15	134
IF STOCK BUY			
EAST/WEST INDICATOR	105 - 105	1	DLAM 4715.1 I-2 A5-2
DEPOT ROUTING IDENTIFIER	106 - 108	3	DOD 4140.17-M-SUPPLEMENT 1*136
GOVERNMENT FURNISHED MATERIAL CODE	109 - 109	1	DLAM 4715.1 I-2 A7-1
REPRESENTATIVE BUY CODE	110 - 110	1	DLAM 4715.1 I-2 A18-21
OUT OF STOCK DATE (PACKED)	111 - 113	3	DLAM 4715.1 I-2 F71-5
SPECIAL ANNOTATION CODE	114 - 115	2	DLAM 4140.2-II-3-A68
RQMT	116 - 119	4	'RQMT'
SUPPLEMENTARY ADDRESS	120 - 125	6	DLAM 4140.2-II-1-G2-66 147
IF STOCK BUY			
PRODUCTION LEAD TIME (DAYS) (PACKED)	120 - 121	2	DLAM 4140.2-II-1-32-19 45
TYPE LOGISTICS REASSIGNMENT WEAPON SYSTEM	122 - 124	3	DLAM 4715.1 I-2 F27-8
SIGNAL CODE	126 - 126	1	DLAM 4140.2-II-3-A8 143
REQUISITION FUND CODE	127 - 128	2	DOD 4140.17-M-SUPPLEMENT 1*
DISTRIBUTION CODE	129 - 131	3	DLAM 4140.2-II-3-A10
DIRECT DELIVERY DOCUMENT IDENTIFIER	132 - 134	3	DLAM 4140.2-II-3-A1 115
REQUISITION PRIORITY	135 - 136	2	121
ADVICE AND STATUS CODE	137 - 138	2	DLAM 4140.2-II-3-A12
SPECIAL PROJECT	139 - 139	1	DLAM 4715.1 I-2 G1-6
BILLING ACTIVITY ADDRESS	140 - 145	6	DLAM 4140.2-II-1-G2-66 147
EXCEPTION INDICATOR	146 - 146	1	

FIELDS	COLUMN	WIDTH	REFERENCE
IF STOCK BUY			
UNUSED	125 - 146	22	
ACQUISITION METHOD CODE	147 - 147	1	DLAM 4140.2 A-139
ACQUISITION METHOD CODE (ACTUAL)	148 - 148	1	DLAM 4140.2 A-139
DATA COMPLETION (PACKED)	149 - 151	3	DLAM 4715.1 I-2 G1-2
MONEY (FUNDS) PRIORITY	152 - 153	2	DLAM 4715.1 I-2 G1-3
PROCUREMENT DOCUMENT CODE	154 - 154	1	DLAM 4715.1 I-2 A16-3
STUDY GENERATED OR RECOMMENDED BUY APPR DATE	155 - 157	3	(PACKED) DLAM 4715.1 I-2 A22-2.1
VALUE ENGINEERING PACKAGING CODE	158 - 158	1	DLAM 4715.1 I-2 A19-30
BRANCH	159 - 160	2	DLAM 4715.1 I-2 A2-13
BUYER	161 - 163	3	DLAM 4715.1 I-2 A2-9
SOLICITATION DATE (PACKED)	164 - 166	3	DLAM 4715.1 I-2 A19-5
PURCHASE REQUEST RETURN DATE (PACKED)	167 - 169	3	DLAM 4715.1 I-2 A16-35
PURCHASE REQUEST RETURNED TO (LAST)	170 - 173	4	DLAM 4715.1 I-2 A16-37
REASON FOR RETURN	174 - 175	2	DLAM 4715.1 I-2 A18-12
PURCHASE REQUEST REINSTATE DATE (PACKED)	176 - 178	3	DLAM 4715.1 I-2 A16-33
CANCELLATION DATE (PACKED)	179 - 181	3	DLAM 4715.1 I-2 F71
CANCEL REASON	182 - 183	2	DLAM 4715.1 I-2 A3-2
NUMBER OF RETURN DAYS (PACKED)	184 - 185	2	
CONTRACT DELIVERY DATE (PACKED)	186 - 188	3	DLAM 4715.1 I-2 A3-19
AWARD DATE (PACKED)	189 - 191	3	DLAM 4715.1 I-2 A1-17
FEDERAL SUPPLY CODE OF MANUFACTURER	192 - 196	5	9250
STATE OR COUNTRY	197 - 198	2	DLAM 4715.1 I-2 A19-16.1
REPORT CODE	199 - 202	4	DLAM 4715.1 I-2 A18-18
GSA CODE	203 - 203	1	
DLA SUPPLY CENTER	204 - 204	1	
NEGOTIATION AUTHORITY CODE	205 - 205	1	DLAM 4715.1 I-2 A14-3
PRICE COMPETITION CODE	206 - 206	1	DLAM 4715.A I-2 A16-9
VALUE ENGINEERING CLAUSE	207 - 207	1	DLAM 4715.1 I-2 A22-3
FAST PAY CODE	208 - 208	1	DLAM 4715.1 I-2 A6-1
ADMINISTERING LOCATION CODE	209 - 211	3	DLAM 4715.1 I-2 A1-7
OPTION PROVISION DATE (PACKED)	212 - 214	3	DLAM 4715.1 I-2 A15-2
CONTRACT UNIT PRICE (100000THS) (PACKED)	215 - 221	7	DLAM 4715.1 I-2 F71
QUANTITY VARIANCE CODE	222 - 224	3	DLAM 4715.1 I-2 A17-3
FREE ON BOARD (FOB) CODE	225 - 225	1	DLAM 4715.1 I-2 A6-4
OTHER COST CODE	226 - 226	1	DLAM 4715.1 I-2 A15-4
TYPE OF AWARD	227 - 227	1	
OBLIGATION DATE (PACKED)	228 - 230	3	DLAM 4715.1 I-2 F71
REASON FOR DELAY	231 - 232	2	DLAM 4715.1 I-2 A18-8
DELIVERY EXTENDED DATE (PACKED)	233 - 235	3	DLAM 4715.1 I-2 F71
CONSIDERATION CODE	236 - 236	1	DLAM 4715.1 I-2 A3-15
QUANTITY SHIPPED (PACKED)	237 - 241	5	DLAM 4715.1 I-2 F71
SHIPPED DATE (PACKED)	242 - 244	3	DLAM 4715.1 I-2 A19-2
MODE	245 - 245	1	DLAM 4140.2-III-2-A17 105-106
FOLLOW-UP DATE (PACKED)	246 - 248	3	DLAM 4715.1 I-2 A6-6
RECEIPT QUANTITY (PACKED)	249 - 253	5	DLAM 4715.1 I-2 F71
CONDITION L RECEIPT QTY (PACKED)	254 - 258	5	DLAM 4715.1 I-2 F71
OBLIGATION DOLLAR VALUE (100THS) (PACKED)	259 - 265	7	DLAM 4715.1 I-2 F71

FIELDS	COLUMN	WIDTH	REFERENCE
SYSTEM CODES			
UNIT OF ISSUE CHANGE CODE	266 - 266	1	DLAM 4715.1 I-2 G1-7
VALUE CODE	267 - 267	1	DLAM 4715.1 I-2 A22-1
EAST/WEST INDICATOR	268 - 268	1	DLAM 4715.1 I-2 A5-3
DUE IN CODE	269 - 269	1	
LOCATION INDICATOR	270 - 270	1	
PURCHASE REQUEST VALUE	271 - 271	1	
RECEIPT DATE (PACKED)	272 - 274	3	DLAM 4715.1 I-2 F71
CRITICALITY DESIGNATOR CODE	275 - 275	1	DLAM 4715.1 I-2 A3-31
EXPENDITURE DATE (PACKED)	276 - 278	3	DLAM 4715.1 I-2 F71
ZST INDICATOR	279 - 279	1	
TYPE PAYMENT	280 - 280	1	
FUNDING INFORMATION CODE	281 - 281	1	DLAM 4715.1 I-2 A6-9
EXPENDED QUANTITY (PACKED)	282 - 286	5	DLAM 4715.1 I-2 F71
EXPENDED DOLLAR VALUE (100THS) (PACKED)	287 - 293	7	DLAM 4715.1 I-2 F71
OBLIGATION ADJUSTMENT DOLLAR VALUE (PACKED-S)	294 - 300	7	DLAM 4715.1 I-2 F71
PURCHASE UNIT OF ISSUE	301 - 302	2	DLAM 4715.1 I-2 A16-38
UI CONVERSION FACTOR (10000THS) (PACKED)	303 - 307	5	DLAM 4715.1 I-2 F71
MANAGEMENT CODE OF RECEIPT	308 - 308	1	
LITIGATION MANAGEMENT CODE	309 - 309	1	
WRITE OFF QUANTITY (PACKED)	310 - 314	5	
PAYMENT ADVANCE FINANCIAL INFORMATION CODE	315 - 315	1	
SPECIAL REIMBURSEMENT PROVISIONS CODE	316 - 316	1	DLAM 4715.1 I-2 A19-14
LOW VALUE (PACKED)	317 - 319	3	
DELIVERY DATE OLD (PACKED)	320 - 321	2	
IF STOCK BUY			
ZEROS	317 - 321	5	
DISCOUNT TERMS	322 - 325	4	
DISCOUNT PERCENT	322 - 323	2	DLAM 4715.1 I-2 A4-7
DISCOUNT PERIOD	324 - 325	2	DLAM 4715.1 I-2 A4-10
MOWASP INDICATOR	326 - 326	1	
ADD/DIVERT INDICATOR	327 - 327	1	
WARRANTY CODE	328 - 328	1	DLAM 4715.1 I-2 A23-1
DISBURSING OFFICE VOUCHER NUMBER	329 - 336	8	DLAM 4715.1 I-2 F71
PAYMENT OFFICE CODE	337 - 338	2	DLAM 4715.1 I-2 A16-5
DATE CLOSED (PACKED)	339 - 341	3	DLAM 4715.1 I-2 F71
SALES INFO CODE	342 - 342	1	DLAM 4715.1 I-2 B15
BILLED QUANTITY (PACKED)	343 - 347	5	DLAM 4715.1 I-2 F71
FINANCIAL GAIN LOSS QUANTITY (PACKED) (SIGNED)	348 - 352	5	DLAM 4715.1 I-2 F71
REMIT TO CODE	353 - 357	5	DLAM 4715.1 I-2 F71
MANUFACTURERS DIRECTIVE NUMBER	358 - 360	3	DLAM 4715.1 I-2 A13-5
PROCUREMENT GROUP CODE (PACKED)	361 - 363	3	DLAM 4140.2-11-3-A116
GOVT FURNISHED MATERIAL UNIT PRICE (10000THS)	364 - 368	5	(PACKED)
GOVT FURNISHED MATERIAL REQUIRED CODE	369 - 369	1	
BAILMENT CODE	370 - 370	1	DLAM 4715.1 I-2 A2-2
TYPE LOGISTIC REASSIGNMENT CODE	371 - 372	2	DLAM 4715.1 I-2 F27
CANCELLATION SOURCE CODE (ORC)	373 - 375	3	DLAM 4715.1 I-2 A19-9
RECOMMENDED BUY APPROVAL DATE	376 - 380	5	DLAM 4715.1 I-2 F71
SHIPPING INSTRUCTION SHEET REISSUE DATE	381 - 383	3	(PACKED)

FIELDS	COLUMN	WIDTH	REFERENCE
ADDITIVE COST CODE	384 - 384	1	
CANCELLATION PENDING INDICATOR	385 - 385	1	
CANCELLATION PENDING QUANTITY (PACKED)	386 - 388	3	
UNUSED	389 - 390	2	
SUMMARY INCREMENT	391 - 391	1	
COPAD INDICATOR	392 - 392	1	
FMS DEMAND	393 - 393	1	
POINT OF EMBARKATION (POE) CODE	394 - 396	3	DLAM 4715.1 I-2 A16-7
ASSURANCE DELIVERY PRICE CODE	397 - 397	1	DLAM 4715.1 I-2 A1-16
TERMINATION CODE	398 - 398	1	DLAM 4715.1 I-2 A20-1
COMPLETED CONTRACT	399 - 399	1	
UNUSED	400 - 400	1	
DATE PURGED (PACKED)	401 - 403	3	
DEBARRED CODE	404 - 404	1	
PRICE REASONABLENESS CODE	405 - 406	2	
EDDS INDICATOR	407 - 407	1	
HAZARDOUS CATEGORY	408 - 408	1	
METAL SAFETY SHT	409 - 409	1	
SOLICITATION NUMBER	410 - 422	13	
PROJECT ACTION CODE REASON	423 - 424	2	
PROJECT ACTION DATE	425 - 428	4	*should be 5 - truncated

B. GOR.ALRTYYMM

FIELDS	COLUMN		WIDTH	REFERENCE
STATUS	1 -	1	1	see below
UNUSED	2 -	6	5	
CAGE / FSCM CODE	7 -	11	5	9250
UNUSED	12 -	12	1	
CONTRACTOR NAME	13 -	42	30	
CITY	43 -	58	16	
STATE	59 -	60	2	
UNUSED	61 -	61	1	
SOLICITATION NUMBER	62 -	79	18	
CONTRTACT ADMINISTRATIVE SERVICES OFFICE CODE	80 -	82	3	DOD 4105.59-H
UNUSED	83 -	84	2	
REASON(S)	85 -	133	45	UP TO 15 REASONS, in format 99X - see reasons below

STATUS CODES: C=CIP N=NEGATIVE PREAWARD SURVEY
              R=CONTRACTORS RECOMMENDED FOR PREAWARD SURVEY

REASON CODES: 01=TECHNICAL 02=PRODUCTION 03=QUALITY 04=FINANCIAL
              05=ACCOUNTING 06=PROPERTY 07=TRANSPORTATION 08=PACKAGING
              09=SECURITY 10=SAFETY 11=ENVIRONMENT/ENERGY 12=LATE PROPOSAL
              13=OTHER 14=NONE 15=NONE

C. GOR.APRFYYMM.X

FIELDS	COLUMN	WIDTH	REFERENCE
RECORD TYPE	1 - 1	1	C=CONTRACT O=OPEN X=CANCELED
PURCHASE REQUEST NUMBER	2 - 15	14	DLAM 4751.1-I-2-F71
PURCHASE REQUEST ITEM NUMBER	16 - 21	6	DLAM 4751.1-I-2-F71
PR QUANTITY (PACKED)	22 - 26	5	DLAM 4751.1-I-2-F71
UNIT OF ISSUE	27 - 28	2	DLAM 4140.2-II-3-A49
STANDARD UNIT PRICE (PACKED)	29 - 33	5	DLAM 4140.2-II-1-G2-71
FUND CLASS CODE	34 - 36	3	DLAM 4140.2-II-3-A160
NATIONAL STOCK NUMBER OR PART NUMBER	37 - 51	15	DLAM 4751.1-I-2-G1-4
STOCK/PART NUMBER CODE	52 - 52	1	DLAM 4751.1-I-2-A19-21
OUTPUT ROUTING CODE	53 - 54	2	DLAM 4140.2-II-3-A56
OWNERSHIP / PURPOSE CODE	55 - 55	1	DLAM 4140.2-II-3-A14,-A15
CONDITION CODE	56 - 56	1	DLAM 4140.2-II-3-A16
TYPE PACK CODE	57 - 57	1	DLAM 4140.2-III-2-A4,III-2-A30
WEAPON SYSTEM CODE	58 - 58	1	DLAM 4715.1 I-2 A23-2
SOURCE OF PROCUREMENT	59 - 59	1	DLAM 4140.2-II-A48
SUPPLY STATUS CODE	60 - 60	1	DLAM 4140.2-II-3-A50
BACKORDER CODE	61 - 61	1	DLAM 4715.1 I-2 A2-1
REQUEST OR PRIORITY DELIVERY DATE (PACKED)	62 - 64	3	
PROJECT CODE	65 - 67	3	DLAM 4140.2-II-3-A11
PACKAGING CONTROL	68 - 68	1	
UNIT WEIGHT (100THS) (PACKED)	69 - 72	4	DLAM 4140.2-II-1-G2-71
CUBE PER UNIT WEIGHT (1000THS) (PACKED)	73 - 77	5	DLAM 4140.2-II-1-G2-70
REQUISITION NUMBER	78 - 92	15	134
SUPPLEMENTARY ADDRESS	93 - 98	6	DLAM 4140.2-II-1-G2-66 147
SIGNAL CODE	99 - 99	1	DLAM 4140.2-II-3-A8 143
REQUISITION FUND CODE	100 - 101	2	DOD 4140.17-M-SUPPLEMENT 1*
DISTRIBUTION CODE	102 - 104	3	DLAM 4140.2-II-3-A10
DIRECT DELIVERY DOCUMENT IDENTIFIER	105 - 107	3	DLAM 4140.2-II-3-A1 115
REQUISITION PRIORITY	108 - 109	2	121
ADVICE AND STATUS CODE	110 - 111	2	DLAM 4140.2-II-3-A12
SPECIAL PROJECT	112 - 112	1	DLAM 4715.1 I-2 G1-6
BILLING ACTIVITY ADDRESS	113 - 118	6	DLAM 4140.2-II-1-G2-66 147
EXCEPTION INDICATOR	119 - 119	1	

IF STOCK BUY

EAST/WEST INDICATOR	78 - 78	1	DLAM 4715.1 I-2 A5-2
DEPOT ROUTING IDENTIFIER	79 - 81	3	DOD 4140.17-M-SUPPLEMENT 1*136
GOVERNMENT FURNISHED MATERIAL CODE	82 - 82	1	DLAM 4715.1 I-2 A7-1
REPRESENTATIVE BUY CODE	83 - 83	1	DLAM 4715.1 I-2 A18-21
OUT OF STOCK DATE (PACKED)	84 - 86	3	DLAM 4715.1 I-2 F71-5
SPECIAL ANNOTATION CODE	87 - 88	2	DLAM 4140.2-II-3-A68
RQMT	89 - 92	4	'RQMT'
PRODUCTION LEAD TIME (DAYS) (PACKED)	93 - 94	2	DLAM 4140.2-II-1-32-19 45
TYPE LOGISTICS REASSIGNMENT WEAPON SYSTEM	95 - 97	3	DLAM 4715.1 I-2 F27-8

FIELDS	COLUMN	WIDTH	REFERENCE
UNUSED	98 - 119	22	
ACQUISITION METHOD CODE	120 - 120	1	DLAM 4140.2 A-139
PURCHASE REQUEST VALUE	121 - 121	1	
DATA COMPLETION (PACKED)	122 - 124	3	DLAM 4715.1 I-2 G1-2
MONEY (FUNDS) PRIORITY	125 - 126	2	DLAM 4715.1 I-2 G1-3
PROCUREMENT DOCUMENT CODE	127 - 127	1	DLAM 4715.1 I-2 A16-3
STUDY GENERATED OR RECOMMENDED BUY APPR DATE	128 - 130	3	(PACKED) DLAM 4715.1 I-2 A22-2.1
VALUE ENGINEERING PACKAGING CODE	131 - 131	1	DLAM 4715.1 I-2 A19-30
BRANCH	132 - 133	2	DLAM 4715.1 I-2 A2-13
BUYER	134 - 136	3	DLAM 4715.1 I-2 A2-9
SOLICITATION DATE (PACKED)	137 - 139	3	DLAM 4715.1 I-2 A19-5
PURCHASE REQUEST RETURN DATE (PACKED)	140 - 142	3	DLAM 4715.1 I-2 A16-35
PURCHASE REQUEST RETURNED TO (LAST)	143 - 146	4	DLAM 4715.1 I-2 A16-37
REASON FOR RETURN	147 - 148	2	DLAM 4715.1 I-2 A18-12
PURCHASE REQUEST REINSTATE DATE (PACKED)	149 - 151	3	DLAM 4715.1 I-2 A16-33
CANCELLATION DATE (PACKED)	152 - 154	3	DLAM 4715.1 I-2 F71
CANCEL REASON	155 - 156	2	DLAM 4715.1 I-2 A3-2
NUMBER OF RETURN DAYS (PACKED)	157 - 158	2	
AWARD QUANTITY (PACKED)	159 - 163	5	
AMENDMENT	164 - 164	1	
UNIT OF ISSUE CHANGE CODE	165 - 165	1	DLAM 4715.1 I-2 G1-7
EAST/WEST INDICATOR	166 - 166	1	DLAM 4715.1 I-2 A5-3
PACKAGE CODE	167 - 167	1	
DUE IN CODE	168 - 168	1	
TLR	169 - 170	2	
HISTORY INDICATOR	171 - 171	1	
SIS STATUS	172 - 172	1	
SOLICITATION NUMBER	173 - 178	6	
OR			
BLANKET PURCHASE AGREEMENT (PIIN)	173 - 185	13	
CALL NUMBER	186 - 189	4	
FEDERAL SUPPLY CODE OF MANUFACTURER	190 - 194	5	9250
FREE ON BOARD (FOB) CODE	195 - 195	1	DLAM 4715.1 I-2 A6-4
STATE OR COUNTRY	196 - 197	2	DLAM 4715.1 I-2 A19-16.1
BUSINESS SMALL MINORITY CODE	198 - 198	1	
NEGOTIATION AUTHORITY CODE	199 - 199	1	DLAM 4715.1 I-2 A14-3
UNUSED	200 - 200	1	
SHIPPING INSTRUCTION SHEET REISSUE DATE	201 - 203	3	(PACKED)
DISCOUNT TERMS	204 - 207	4	
DISCOUNT PERCENT	204 - 205	2	DLAM 4715.1 I-2 A4-7
DISCOUNT PERIOD	206 - 207	2	DLAM 4715.1 I-2 A4-10
OR			
GOVERNMENT FURNISHED MATERIAL DATA			
GFM REQUIRED CODE	179 - 179	1	
GFM KEY	180 - 188	9	
PROCUREMENT GROUP CODE	189 - 193	5	DLAM 4140.2-11-3-A116
RECOMMENDED BUY APPROVAL DATE	194 - 197	5	DLAM 4715.1 I-2 F71
GOVT FURNISHED MATERIAL UNIT PRICE (100THS)	198 - 202	5	(PACKED)
UNUSED	203 - 207	5	
PROCUREMENT GROUP CODE (PACKED)	208 - 210	3	DLAM 4140.2-11-3-A116
FEDERAL SUPPLY CODE OF MANUFACTURER	211 - 215	5	9250

FIELDS	COLUMN	WIDTH	REFERENCE
TYPE FSCM	216 - 216	1	
FEDERAL SUPPLY CLASS OR UNUSED	217 - 220	4	
SHIPPING INSTRUCTION SHEET BASE PRICE (1000THS)	221 - 227	7 (PACKED)	
IDTC/BPA DOLLAR LIMIT (PACKED)	228 - 230	3	
RECOMMENDED BUY APPROVAL DATE	231 - 235	5	DLAM 4715.1 I-2 F71
BRANCH BUYER CHANGE CODE	236 - 236	1	
CANCELLATION PENDING INDICATOR	237 - 237	1	
CANCELLATION PENDING QUANTITY (PACKED)	238 - 240	3	
UNUSED	241 - 242	2	
PRECIOUS METAL INDICATOR CODE	243 - 243	1	DOD 4100.39M X-4
UNUSED	244 - 300	57	

D. GOR.CAGE.SCAF

FIELDS	COLUMN	WIDTH	REFERENCE
CONTRACTOR AND GOVERN'TAL ENTITY CODE (CAGE)	1 - 5	5	9250
FEDERAL SUPPLY CODE FOR MANUFACTURER			
ZIP CODE	6 - 10	5	
ADDRESS LINE 1	11 - 50	40	
ADDRESS LINE 2	51 - 90	40	
ADDRESS LINE 3	91 - 130	40	
ADDRESS LINE 4	131 - 170	40	
ADDRESS LINE 5	171 - 210	40	
FOREIGN OR DOMESTIC	211 - 211	1	
EFFECTIVE DATE	212 - 216	5	
CONTRACTING ADMINISTRATIVE OFFICE	217 - 222	5	
REPLACEMENT CAGE CODE	223 - 227	5	9250
TYPE OF ENTERPRISE	228 - 228	1	

E. GOR.CMROYYQ.FINAL

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RECORD TYPE: A - NMRO TYPE 1 AND MATCH TO DMRO
             B - NMRO TYPE 5 AND MATCH TO DMRO
             C - NMRO TYPE 1 AND NO MATCH TO DMRO
             D - NMRO TYPE 5 AND NO MATCH TO DMRO
             E - NO NMRO RECORD - ONLY DMRO
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FIELDS	COLUMN WIDTH	REFERENCE
RECORD TYPE MRO FILE	1 - 1 1	
INVENTORY CONTROL POINT	2 - 4 3	DLAM 4140.2-III-2-A44
DOCUMENT IDENTIFIER CODE ORIGINAL	5 - 7 3	DLAM 4140.2-II-3-A1 115
NATIONAL STOCK NUMBER	8 - 20 13	DLAM 4140.2-II-1-G2-44
REQUISITION DOCUMENT NUMBER	21 - 35 15	134
UNIT OF ISSUE	36 - 37 2	DLAM 4140.2-II-3-A49
UNIT WEIGHT IN POUNDS / 100	38 - 43 6	DLAM 4140.2-II-1-G2-71
UNIT CUBE IN CUBIC FEET / 1000	44 - 49 6	DLAM 4140.2-II-1-G2-70
UNIT PRICE IN DOLLARS & CENTS	50 - 58 9	DLAM 4140.2-II-1-G2-71
STORAGE MISSION CODE	59 - 60 2	DLAM 4140.2-II-3-A159
HAZARDOUS STORAGE COMPATIBILITY CODE	61 - 62 2	DLAM 4140.2-III-2-A33
WATER COMMODITY CODE (4TH POSITION) ********	63 - 63 1	DOD 4500.32-R-I-B-7
OUTPUT ROUTING CODE	64 - 65 2	DLAM 4140.2-II-3-A56
ADVICE CODE	66 - 67 2	DLAM 4140.2-II-3-A12 145
DEMAND CODE	68 - 68 1	DLAM 4140.2-II-3-A6
ITEM CATEGORY CODE	69 - 69 1	DLAM 4140.2-II-3-A87
SUPPLY STATUS CODE	70 - 70 1	DLAM 4140.2-II-3-A50
ACQUISITION ADVICE CODE	71 - 71 1	DLAM 4140.2-II-3-A78
WEAPON SYSTEM INDICATOR CODE	72 - 72 1	DLAM 4140.2-II-3-A44
BACKORDER INDICATOR CODE	73 - 73 1	53
LOGISTICAL GAIN CODE	74 - 74 1	96
LOGISTICAL GAIN SERVICE	75 - 75 1	97
REQUIRED DELIVERY DATE	76 - 78 3	DOD 4140.17-M-B14 133
DISTRIBUTION CODE	79 - 81 3	DLAM 4140.2-II-3-A10
PROJECT CODE	82 - 84 3	DLAM 4140.2-II-3-A11
SHIP TO DODAAC	85 - 90 6	78,140
SIGNAL CODE	91 - 91 1	DLAM 4140.2-II-3-A8 143
ZIP CODE	92 - 96 5	
ROUTING IDENTIFIER CODE OF DEPOT	97 - 99 3	DOD 4140.17-M-SUPPLEMENT 1*136
MODE OF SHIPMENT CODE	100 -100 1	DLAM 4140.2-III-2-A17 105-106
SERVICE CODE	101 -101 1	137
PRIORITY	102 -103 2	121
CUSTOMER CODE (94)	104 -105 2	60-64
PRIME DEPOT	106 -107 2	120
AREA OR STATE CODE	108 -109 2	SEE TST
REQUISITION QUANTITY	110 -114 5	
SHIP QUANTITY	115 -119 5	
DATE OF BIRTH	120 -124 5	81
DATE SHIPPED	125 -129 5	
ERROR TYPE	130 -130 1	SEE TST
WEIGHT CLASS	131 -131 1	SEE TST
SUPPLEMENTAL ADDRESS	132 -137 6	DLAM 4140.2-II-1-G2-66 147

FIELDS	COLUMN WIDTH		REFERENCE
SHIPPING UNIT NUMBER	138 -144	7	DLAM 4140.2-II-1-G2-63
SHIPPING UNIT LINE NUMBER	145 -149	5	DLAM 4140.2-II-1-G2-63
NUMBER OF SHIPMENTS	150 -152	3	111
SEQUENCE NUMBER	153 -155	3	
NATIONAL STOCK NUMBER OR PART NUMBER (SHIPPED)	156 -168	13	DLAM 4751.1-I-2-G1-4
UNIT OF ISSUE (IF DIC=CNS,ZZ OR A5)	169 -170	2	DLAM 4140.2-II-3-A49
FUND CODE	171 -172	2	DOD 4140.17-M-SUPPLEMENT 1
OWNERSHIP PURPOSE CODE	173 -173	1	DLAM 4140.2-II-3-A14, A15
CONDITION CODE	174 -174	1	DLAM 4140.2-II-3-A16
MANAGEMENT CODE	175 -175	1	DLAM 4140.2-II-3-A13
TYPE PACK/DICOMSS CODE	176 -176	1	DLAM 4140.2-III-2-A4, III-2-A30
DATE TRANSCEIVED BY ICP	177 -181	5	
MANDATORY DATE OF TRANSPORTATION	182 -166	5	DLAM 4140.2-III-1-60-3
PLANNED DATE OF TRANSPORTATION	187 -191	5	DLAM 4140.2-III-1-60-3
ISSUE PRIORITY GROUP	192 -192	1	91
PARCEL POST ZONE	193 -193	1	117
DESTINATION CROSS REFERENCE	194 -199	6	DLAM 4140.2-III-2-A99
DESTINATION CODE	200 -201	2	
GEOGRAPHIC AREA CODE	202 -202	1	DLAM 4140.2-III-2-A97
TRANSPORTATION CONTROL NUMBER	203 -218	16	DOD 4500.32-R-I-K
DEPOT PARTIAL	219 -219	1	
GOVERNMENT BILL OF LADING/REGISTRY NUMBER	220 -227	8	DOD 4500.32-R-I-A-2
GOVERNMENT BILL OF LADING/REGISTRY ID	228 -228	1	DOD 4500.32-R-I-A-2
POINT OF EMBARKATION	229 -231	3	DOD 4500.32-R-I-A-9
HOLD CODE	232 -232	1	DLAM 4140.2-II-3-A21
CARRIER	233 -237	5	DOD 4500.32-R-I-A-3
TYPE RELEASE	238 -238	1	
ORIGIN LOAD INDICATOR	239 -239	1	
TRANSPORTATION FUND CODE	240 -241	2	DOD 4000.25-7-M*
TRANSPORTATION COST IN DOLLARS & CENTS	242 -248	7	
GOVERNMENT BILL OF LADING DATE	249 -253	5	DOD 4500.32-R-I-A-2
DATE OFFERED	254 -259	5	
WEIGHT IN POUNDS	260 -266	7	
CUBE IN FEET / 10	267 -271	5	
NUMBER OF PIECES	272 -276	5	110
BULK/BIN INDICATOR (1=BIN 2=BULK BLANK=OTHER)	277 -277	1	
SINGLE LINE INDICATOR	278 -278	1	
SPECIAL REQUIREMENTS CODE	279 -279	1	
UNUSED	280 -288	9	
TK4 CONSIGNEE DATE RECEIVED	289 -291	3	
TK4 TRANSIT TIME	292 -294	3	
D6S DATE	295 -297	3	
D6S TRANSIT TIME	298 -300	3	

F.   GOR.CTDF.HDRYYQ.X

FIELDS	COLUMN	WIDTH	REFERENCE
NATIONAL STOCK NUMBER	1 - 13	13	DLAM 4140.2-II-1-G2-44
PLACE OF INSPECTION	14 - 14	1	DLAM 4130.3-II A-72
QUALITY CONTROL CODE	15 - 17	3	DLAM 4130.3-II A-46
PROVISIONING REVIEW CODE	18 - 18	1	DLAM 4130.3-II A-75
ENGINEERING REVIEW CODE	19 - 19	1	DLAM 4130.3-II A-75
CATALOG REVIEW CODE	20 - 20	1	DLAM 4130.3-II A-75
QUALITY ASSURANCE CODE	21 - 21	1	DLAM 4130.3-II A-75
TECHNICAL OPERATIONS REVIEW CODE	22 - 22	1	DLAM 4130.3-II A-62
TECHNICAL OPERATIONS REVIEW DATE	23 - 27	5	DLAM 4130.3-II A-14
SOLE SOURCE REVIEW CODE	28 - 28	1	DLAM 4130.3-II A-53
SOLE SOURCE REVIEW DATE	29 - 33	5	DLAM 4130.3-II A-14
CRITICAL ITEM CODE	34 - 34	1	DLAM 4130.3-II A-4
PROCUREMENT ITEM DESCRIPTION ADEQUACY CODE	35 - 35	1	DLAM 4130.3-II A-38
DESTINATION SORT CODE	36 - 36	1	Y OR BLANK
REVIEW BYPASS DATE (PACKED)	37 - 39	3	
DEFENSE MATERAILS REQUIRED INDICATOR	40 - 40	1	Y OR BLANK
VALUE ENGINEERING PACKAGING CODE	41 - 41	1	DLAM 4715.1 I-2 A19-30
ACQUISITION METHOD CODE	42 - 42	1	DLAM 4140.2 A-139
ACQUISITION METHOD SUFFIX CODE	43 - 43	1	DLAM 4140.2 A-139
ACQUISITION METHOD DATE (PACKED)	44 - 46	3	
COPAD INDICATOR	47 - 47	1	J OR BLANK
PROVISIONING ACTION CODE	48 - 48	1	DLAM 4130.3-II A-75
TECHNICAL MANUAL REQUIRED CODE	49 - 51	3	DSC SPECIFIC
DRAWING REQUIRED CODE	52 - 52	1	Y OR BLANK
REQUIRMENTS CONTRACT ITEM CODE	53 - 53	1	DLAM 4130.3-II A-80
INTERIM AMENDMENT QUALITY ASSURANCE PROGRAM NUM	54 - 57	4	DSC SPECIFIC
IAM QUALITY ASSURANCE PROGRAM DATE	58 - 61	4	DLAM 4130.3-II A-14
COMMERCIAL UNIT OF ISSUE	62 - 63	2	
COMMERCIAL UI CONVERSION FACTOR	64 - 68	5	DLAM 4130.3-II A-11
COMMERCIAL UI CONVERSION FACTOR DECIMAL	69 - 69	1	
SPECIFICATIONS/STANDARDS REQUIRED IND	70 - 70	1	Y OR BLANK
REVIEW BYPASS INDICATOR	71 - 71	1	DLAM 4130.3-II A-24
RDBL INDICATOR	72 - 72	1	
SOUTH-EAST ASIA INDICATOR	73 - 73	1	DLAM 4715.1-I-2-G1-6
MIL-ASTNC PROGRAM INDICATOR	74 - 74	1	
DELIVERY FOR OTHER ODI	75 - 75	1	
MOBILIZATION BUY INDICATOR	76 - 76	1	
SPECIAL DLA PBI	77 - 77	1	
DELIVERY FOR STOCK INDICATOR	78 - 78	1	
DELIVERY FOR OTHER STOCK INDICATOR	79 - 79	1	
DIRECT SHIPMENT TO CONUS INDICATOR	80 - 80	1	
DIRECT DELIVERY PRIORITY INDICATOR 9 - 15	81 - 81	1	
DIRECT DELIVERY PRIORITY INDICATOR 4 - 8	82 - 82	1	
DIRECT DELIVERY PRIORITY INDICATOR 1 - 3	83 - 83	1	
PACKAGING DCSN 13	84 - 84	1	
SPECIAL PURCHASE REQUEST ROUTING CODE	85 - 85	1	
CONTAINER LENGTH (PACKED)	86 - 88	3	
CONTAINER WIDTH (PACKED)	89 - 91	3	
CONTAINER DEPTH (PACKED)	92 - 94	3	

FIELDS	COLUMN WIDTH	REFERENCE
RECOMMENDED BUY RETENTION INDICATOR	95 - 95 1	
PRECIOUS METAL INDICATOR CODE	96 - 96 1	DOD 4100.39M X-4
TECHNICAL OPERATIONS E DATE (PACKED)	97 - 99 3	
DOLLAR VALUE IND ISSUE PRIORITY GROUP 1	100 -100 1	
DOLLAR VALUE IND ISSUE PRIORITY GROUP 2	101 -101 1	
DOLLAR VALUE IND OTHER	102 -102 1	
SYNOPSIS DESCRIPTION REVIEW CODE	103 -103 1	Y OR BLANK
UNUSED	104 -104 1	
AMC AMSC TYPE REVIEW CODE	105 -105 1	DLAM 4140.2 II-3 A-139
BUY FORECAST LIST CODE	106 -106 1	R OR BLANK
UNUSED	107 -120 14	

G. GOR.DCRX.ALL.PQDRYYMM

FIELDS	COLUMN		WIDTH	REFERENCE
CONTRACT ADMIN OFFICER ORGANIZATION CODE	1 -	2	2	
UNUSED	3 -	3	1	
CAGE /FSCM CODE	4 -	8	5	9250
UNUSED	9 -	9	1	
REPORT CONTROL NUMBER	10 -	21	11	
UNUSED	22 -	22	1	
PRIORITY CODE	23 -	23	1	DLAM 4745.22-TB0153
UNUSED	24 -	24	1	
DATE RECEIVED	25 -	29	5	
UNUSED	30 -	30	1	
ACTION CODE	31 -	31	1	DLAM 4745.22-TB0150
UNUSED	32 -	32	1	
DEFECT CODE	33 -	33	1	DLAM 4745.22-TB0151
UNUSED	34 -	34	1	
SERVICE CODE	35 -	35	1	DLAM 4745.22-TB0156
UNUSED	36 -	36	1	
QUALITY ASSURANCE ORGANIZATION CODE	37 -	39	3	
UNUSED	40 -	40	1	
QA FACILITY TYPE	41 -	41	1	DLAM 4745.22-TB0157
UNUSED	42 -	42	1	
QA PROVISION CODE	43 -	43	1	DLAM 4745.22-TB0107
UNUSED	44 -	44	1	
DAYS TO CLOSE	45 -	49	5	
UNUSED	50 -	50	1	
NATIONAL STOCK NUMBER	51 -	64	15	DLAM 4140.2-II-1-G2-44
UNUSED	65 -	65	1	
SENT TO	66 -	67	2	
UNUSED	68 -	68	1	
CONTRACT NUMBER	69 -	85	17	DLAM 4751.1-I-2-F71
UNUSED	86 -	90	5	

H.   GOR.DCRX.EOMXYYMM

FIELDS	COLUMN		WIDTH	REFERENCE
RECORD INDICATOR CODE	1	- 1	1	
REQUESTER	2	- 4	3	
SERIAL NUMBER	5	- 7	3	
BUYING ACTIVITY CODE	8	- 9	2	FAR APPENDIX N
CONTRACT ADMIN OFFICE ORGANIZATION CODE				
FUNCTIONAL LIMITATION	10	- 10	1	DLAM 8200.2-7-6-408-6
ADMIN CONTRACT OFFICER CODE	11	- 12	2	
CAR SECTION NUMBER	13	- 13	1	DLAM 8200.2-7-6-408-C
CONTRACTOR NAME	14	- 35	22	
CAGE / FSCM CODE	36	- 41	6	9250
PROCUREMENT ITEM IDENTIFICATION NUMBER	42	- 59	17	DLAM 4751.1-I-2-F71
CAR PART NUMBER	60	- 60	1	DLAM 8200.2-7-6-408-D
CONTRACT ASSIGNED CODE	61	- 61	1	DLAM 8200.2-7-6-408-C
TRX CODE	62	- 62	1	
UNILATERAL INDICATOR	63	- 63	1	DLAM 8000.3-1-5-2-20
KIND OF CONTRACT CODE	64	- 64	1	DLAM 8000.3-1-5-2-8
TYPE OF CONTRACT CODE	65	- 65	1	DLAM 8000.3-1-5-2-9
COMMODITY CODE	66	- 67	2	DLAM 8200.2-7-6-403
VALUE ENGINEERING CLAUSE INDICATOR	68	- 68	1	DLAM 8000.3-1-5-2-14
SECURITY CLASSIFICATION CODE	69	- 69	1	DLAM 8000.3-1-5-2-20
INDUSTRY SPECIALIST CODE	70	- 71	2	
PROPERTY ADMINISTRATION CODE	72	- 73	2	LOCALLY DEFINED CODE
DEFENSE PRIORITY ASSIGNMENT SYSTEM RATING	74	- 77	4	DLAM 4745.22-7-14-3-458
PRODUCTION SURVEILLANCE CATEGORY CODE	78	- 78	1	DLAM 8000.3-1-5-2-18
INSPECTION ACCEPTANCE RECEIPT FOB CODE	79	- 79	1	DLAM 8200.2-7-6-408-A
DEPARTMENT CODE	80	- 80	1	
BUYING ACTIVITY CODE	81	- 82	2	FAR APPENDIX N
TYPE CONTRACT CODE	83	- 83	1	DLAM 8000.3-1-5-2-7
FUNCTION LMIN	84	- 89	5	
CITY	90	-105	15	
STATE	106	-108	3	
ZIP CODE	109	-117	9	
NOUN (ITEM NAME)	118	-128	11	DLAM 4140.2-II-1-G2-34
EFFECTIVE DATE	129	-133	5	
CONTRACT RECEIVED DATE	134	-138	5	
FINAL DELIVERY SCHEDULED DATE	139	-143	5	
FIRST DELIVERY SCHEDULED DATE INDICATOR	144	-144	1	
R1 REMARK	145	-197	42	
R2 REMARK	198	-230	43	
R3 REMARK				
R4 REMARK				
R5 REMARK	231	-273	42	
R6 REMARK	274	-316	42	
R7 REMARK	317	-360	43	
R8 REMARK	361	-402	42	
R9 REMARK	403	-472	70	DLAM 4745.22 7-14-3-460

FIELDS	COLUMN WIDTH		REFERENCE
OBLIGATION AMOUNT - CONTRACT	473	-486	14
UNLIQUIDATED DOLLAR VALUE - CONTRACT	487	-500	14
UNLIQUIDATED DOLLAR VALUE (PROGRESS PAYMENT)	501	-514	14
CONTRACT ADMIN REPORT PARAMETER	515	-540	25
IPCL CONTRACT PROVISION	541	-549	9
FIRST ARTICLE PRE-PRODUCTION SAMPLE	550	-550	1
ACTION DATE FIRST ARTICLE	551	-555	5
PROCESS INSPECTION DATE	556	-560	5
ROUTING CODE	561	-562	2
UNUSED	563	-575	13

I. GOR.DEMDYYQ.8

FIELDS	COLUMN WIDTH		REFERENCE
NSN	1 - 13	13	
FAMILY NUMBER	14 - 22	9	
ROUTING IDENTIFIER CODE	23 - 25	3	
SERVICE	26 - 26	1	
TYPE PACK	27 - 27	1	
DESTINATION	28 - 28	1	
SUPPLY CODE	29 - 29	1	
ISSUE CODE	30 - 30	1	
CURRENT FREQUENCY (1)	31 - 33	3	
CURRENT QUANTITY (1)	34 - 40	7	
2ND PREVIOUS FREQ	41 - 43	3	
2ND PREVIOUS QTY	44 - 50	7	
3RD PREVIOUS FREQ	51 - 53	3	
3RD PREVIOUS QTY	54 - 60	7	
4TH PREVIOUS FREQ	61 - 63	3	
4TH PREVIOUS QTY	64 - 70	7	
5TH PREVIOUS FREQ	71 - 73	3	
5TH PREVIOUS QTY	74 - 80	7	
6TH PREVIOUS FREQ	81 - 83	3	
6TH PREVIOUS QTY	84 - 90	7	
7TH PREVIOUS FREQ	91 - 93	3	
7TH PREVIOUS QTY	94 -100	7	
8TH PREVIOUS FREQ	101 -103	3	
8TH PREVIOUS QTY	104 -110	7	
9TH PREVIOUS FREQ	111 -113	3	
9TH PREVIOUS QTY	114 -120	7	
10TH PREVIOUS FREQ	121 -123	3	
10TH PREVIOUS QTY	124 -130	7	
11TH PREVIOUS FREQ	131 -133	3	
11TH PREVIOUS QTY	134 -140	7	
12TH PREVIOUS FREQ	141 -143	3	
12TH PREVIOUS QTY	144 -150	7	

J. GOR.DEPOT.MROYYQ.SX

FIELDS	COLUMN	WIDTH	REFERENCE
REQUISITION DOCUMENT NUMBER	1 - 15	15	134
DEPARTMENT OF DEFENSE ACTIVITY ADDRESS CODE	1 - 6	6	78
REQUISITION DATE	7 - 10	4	75
SERIAL NUMBER	11 - 14	4	
INVENTORY CONTROL POINT PARTIAL CODE	15 - 15	1	DOD 4500.32-R-I-K-8
ROUTING IDENTIFIER CODE FROM	16 - 18	3	DOD 4140.17-M-SUPPLEMENT 1*136
SHIPPING UNIT NUMBER	19 - 25	7	DLAM 4140.2-II-1-G2-63
SHIPPING UNIT LINE NUMBER	26 - 30	5	DLAM 4140.2-II-1-G2-63
NUMBER OF SHIPMENTS	31 - 33	3	111
SEQUENCE NUMBER	34 - 36	3	
DOCUMENT IDENTIFIER CODE (DIC)	37 - 39	3	DLAM 4140.2-II-3-A1 115
ROUTING IDENTIFIER CODE TO	40 - 42	3	DOD 4140.17-M-SUPPLEMENT 1*136
MEDIA/STATUS CODE	43 - 43	1	DLAM 4140.2-II-3-A3
NATIONAL STOCK NUMBER OR PART NUMBER	44 - 56	13	DLAM 4751.1-I-2-G1-4
UNIT OF ISSUE (IF DIC=CNS,ZZ OR A5)	57 - 58	2	DLAM 4140.2-II-3-A49
UNUSED	59 - 63	5	
SUPPLEMENTAL ADDRESS	64 - 69	6	DLAM 4140.2-II-1-G2-66 147
SIGNAL CODE	70 - 70	1	DLAM 4140.2-II-3-A8 143
FUND CODE	71 - 72	2	DOD 4140.17-M-SUPPLEMENT 1*
DISTRIBUTION CODE	73 - 75	3	DLAM 4140.2-II-3-A10
PROJECT CODE	76 - 78	3	DLAM 4140.2-II-3-A11
PRIORITY	79 - 80	2	121
REQUIRED DELIVERY DATE	81 - 83	3	DOD 4140.17-M-B14 133
ADVICE CODE	84 - 85	2	DLAM 4140.2-II-3-A12
OWNERSHIP PURPOSE CODE	86 - 86	1	DLAM 4140.2-II-3-A14,-A15
CONDITION CODE	87 - 87	1	DLAM 4140.2-II-3-A16
MANAGEMENT CODE	88 - 88	1	DLAM 4140.2-II-3-A13
TYPE PACK/DICOMSS CODE	89 - 89	1	DLAM 4140.2-III-2-A4,III-2-A30
UNIT PRICE IN DOLLARS & CENTS	90 - 96	7	DLAM 4140.2-II-1-G2-71
DATE TRANSCEIVED BY ICP	97 -101	5	
MANDATORY DATE OF TRANSPORTATION	102 -106	5	DLAM 4140.2-III-1-60-3
PLANNED DATE OF TRANSPORTATION	107 -111	5	DLAM 4140.2-III-1-60-3
DATE CLOSED IN HISTORY	112 -116	5	
QUANTITY ON OPEN RECORD	117 -121	5	
SERVICE INDICATOR	122 -122	1	
ISSUE PRIORITY GROUP	123 -123	1	91
PARCEL POST ZONE	124 -124	1	117
DESTINATION CROSS REFERENCE	125 -130	6	DLAM 4140.2-III-2-A99
DESTINATION CODE	131 -132	2	
GEOGRAPHIC AREA CODE	133 -133	1	DLAM 4140.2-III-2-A97
TRANSPORTATION CONTROL NUMBER	134 -149	16	DOD 4500.32-R-I-K
DEPOT PARTIAL	150 -150	1	
GOVERNMENT BILL OF LADING/REGISTRY NUMBER	151 -158	8	DOD 4500.32-R-I-A-2
GOVERNMENT BILL OF LADING/REGISTRY ID	159 -159	1	DOD 4500.32-R-I-A-2
POINT OF EMBARKATION	160 -162	3	DOD 4500.32-R-I-A-9
HOLD CODE	163 -163	1	DLAM 4140.2-II-3-A21
MODE OF SHIPMENT CODE	164 -164	1	DLAM 4140.2-III-2-A17 105-106
CARRIER	165 -169	5	DOD 4500.32-R-I-A-3

FIELDS	COLUMN	WIDTH	REFERENCE
TYPE RELEASE	170 -170	1	
ORIGIN LOAD INDICATOR	171 -171	1	
TRANSPORTATION FUND CODE	172 -173	2	DOD 4000.25-7-M*
TRANSPORTATION COST IN DOLLARS & CENTS	174 -180	7	
GOVERNMENT BILL OF LADING DATE	181 -185	5	DOD 4500.32-R-I-A-2
DATE OFFERED	186 -190	5	
DATE SHIPPED	191 -195	5	
QUANTITY OFFERED	196 -200	5	
WEIGHT IN POUNDS	201 -207	7	
CUBE IN FEET / 10	208 -212	5	
NUMBER OF PIECES	213 -217	5	110
BULK/BIN INDICATOR (1=BIN 2=BULK BLANK=OTHER)	218 -218	1	
SINGLE LINE INDICATOR	219 -219	1	
SHIPMENT CONFIRMED INDICATOR	220 -220	1	
UNIT WEIGHT IN POUNDS / 100	221 -226	6	DLAM 4140.2-II-1-G2-71
UNIT CUBE IN CUBIC FEET / 1000	227 -232	6	DLAM 4140.2-II-1-G2-70
WEIGHT TIMES QUANTITY TIMES 1.1 / 1000	233 -241	9	
TK4 CONSIGNEE DATE RECEIVED	242 -244	3	
TK4 TRANSIT TIME	245 -247	3	
UNUSED	248 -294	46	
D6S DATE	295 -297	3	
D6S TRANSIT TIME	298 -300	3	

K. GOR.DRMS.DATAYY

1. DIC = XA1

FIELDS	COLUMN	WIDTH	REFERENCE
DRMR ROUTING IDENTIFIER CODE	1 - 3	3	DOD 4140.17-M-SUPPLEMENT 1*136
DRMO RIC	4 - 6	3	DOD 4140.17-M-SUPPLEMENT 1*136
NATIONAL STOCK NUMBER	7 - 21	15	DLAM 4140.2-11-1-G2-44
TURN IN DOCUMENT NUMBER	22 - 36	15	134
IDMS CYCLE DATE	37 - 41	5	DATE XA1 ENTERED SYSTEM
DOCUMENT IDENTIFIER CODE	42 - 44	3	DOD 4160.21-M DPDS-H 4160.3
ACTION/ACCOUNTING CODE	45 - 46	2	DOD 4160.21-M DPDS-H 4160.3
REJECT ADVICE CODE	47 - 48	2	DOD 4160.21-M DPDS-H 4160.3
SITE/LOCATION CODE	49 - 50	2	DOD 4160.21-M DPDS-H 4160.3
COMMENT OR UNUSED	51 - 59	9	(MAY CONTAIN " QTY ADJ" OR " UP ADJ" OR UNINTELLIGIBLE)
HAZARDOUS MATERIAL/HAZARDOUS WASTE	60 - 60	1	DOD 4160.21-M DPDS-H 4160.3
UNUSED	61 - 65	5	
SPECIAL HANDLING CODE	66 - 66	1	DOD 4160.21-M DPDS-H 4160.3
DEMILITARIZATION CODE	67 - 67	1	DLAM 4140.2-11-3-A151
DATE OF ADJUSTMENT	68 - 71	4	
UNIT OF ISSUE	72 - 73	2	DLAM 4140.2-11-3-A49
QUANTITY	74 - 78	5	
UNIT PRICE IN DOLLARS & CENTS	79 - 85	9	DLAM 4140.2-11-1-G2-71
REJECT INDICATOR	86 - 86	1	DOD 4160.21-M DPDS-H 4160.3
UNUSED	87 - 87	1	
CURRENT RECORD STATUS	88 - 88	1	DOD 4160.21-M DPDS-H 4160.3
PREVIOUS RECORD STATUS	89 - 89	1	DOD 4160.21-M DPDS-H 4160.3
DATE OF LAST TRANSACTION	90 - 93	3	
UNUSED	94 -100	9	
QUANTITY ON HAND	101 -109	9	
SPECIAL PROPERTY INDICATOR	110 -110	1	DOD 4160.21-M DPDS-H 4160.3
UNUSED	111 -116	6	
DATE ENTERED FILE	117 -120	4	

K. GOR.DRMS.DATAYY (continued)

2. DIC = XR1

FIELDS	COLUMN	WIDTH	REFERENCE
DRMR ROUTING IDENTIFIER CODE	1 - 3	3	DOD 4140.17-M-SUPPLEMENT 1*136
DRMO RIC	4 - 6	3	DOD 4140.17-M-SUPPLEMENT 1*136
NATIONAL STOCK NUMBER	7 - 21	15	DLAM 4140.2-II-1-G2-44
TURN IN DOCUMENT NUMBER	22 - 36	15	134
IDMS CYCLE DATE	37 - 41	5	DATE XR1 ENTERED SYSTEM
DOCUMENT IDENTIFIER CODE	42 - 44	3	DOD 4160.21-M DPDS-H 4160.3
ACTION/ACCOUNTING CODE	45 - 46	2	DOD 4160.21-M DPDS-H 4160.3
REJECT ADVICE CODE	47 - 48	2	DOD 4160.21-M DPDS-H 4160.3
SITE/LOCATION CODE	49 - 50	2	DOD 4160.21-M DPDS-H 4160.3
STORAGE LOCATION	51 - 59	9	DOD 4160.21-M DPDS-H 4160.3
HAZARDOUS MATERIAL/HAZARDOUS WASTE	60 - 60	1	DOD 4160.21-M DPDS-H 4160.3
DISPOSAL AUTHORITY CODE	61 - 61	1	DOD 4160.21-M DPDS-H 4160.3
CONDITION CODE	62 - 62	1	DLAM 4140.2-II-3-A16
DISPOSAL CONDITION CODE	63 - 63	1	DLAM 4140.2-II-3-A16
MATERIEL SCREENING CODE	64 - 64	1	DOD 4160.21-M DPDS-H 4160.3
REIMBURSEMENT CODE	65 - 65	1	DOD 4160.21-M DPDS-H 4160.3
SPECIAL HANDLING CODE	66 - 66	1	DOD 4160.21-M DPDS-H 4160.3
DEMILITARIZATION CODE	67 - 67	1	DLAM 4140.2-II-3-A151
DATE OF RECEIPT	68 - 71	4	
UNIT OF ISSUE	72 - 73	2	DLAM 4140.2-II-3-A49
QUANTITY RECEIVED	74 - 78	5	
UNIT PRICE IN DOLLARS & CENTS	79 - 85	9	DLAM 4140.2-II-1-G2-71
UNUSED	86 - 86	1	
COMPUTER GENERATED CODE	87 - 87	1	
CURRENT RECORD STATUS	88 - 88	1	DOD 4160.21-M DPDS-H 4160.3
PREVIOUS RECORD STATUS	89 - 89	1	DOD 4160.21-M DPDS-H 4160.3
DATE OF LAST TRANSACTION	90 - 93	3	
UNIT PRICE IN DOLLARS & CENTS	94 -100	9	DLAM 4140.2-II-1-G2-71
QUANTITY ON HAND	101 -109	9	
UNUSED	110 -114	5	
SITE CODE	115 -115	1	DOD 4160.21-M DPDS-H 4160.3
UNUSED	116 -116	1	UNUSED
DATE ENTERED FILE	117 -120	4	

K. GOR.DRMS.DATAYY (continued)

3. DIC = XR2

FIELDS	COLUMN	WIDTH	REFERENCE
DRMR ROUTING IDENTIFIER CODE	1 - 3	3	DOD 4140.17-M-SUPPLEMENT 1*136
DRMO RIC	4 - 6	3	DOD 4140.17-M-SUPPLEMENT 1*136
"SCL"	7 - 9	3	
SCL CODE	10 - 12	3	DOD 4160.21-M DPDS-H 4160.3
SITE/LOCATION CODE	13 - 14	2	DOD 4160.21-M DPDS-H 4160.3
DEMILITARIZATION CODE	15 - 15	1	DLAM 4140.2-II-3-A151
UNUSED	16 - 21	6	
TURN IN DOCUMENT NUMBER	22 - 36	15	134
IDMS CYCLE DATE	37 - 41	5	DATE XR2 ENTERED SYSTEM
DOCUMENT IDENTIFIER CODE	42 - 44	3	DOD 4160.21-M DPDS-H 4160.3
ACTION/ACCOUNTING CODE	45 - 46	2	DOD 4160.21-M DPDS-H 4160.3
REJECT ADVICE CODE	47 - 48	2	DOD 4160.21-M DPDS-H 4160.3
SITE/LOCATION CODE	49 - 50	2	DOD 4160.21-M DPDS-H 4160.3
LOCATION	51 - 58	8	DOD 4160.21-M DPDS-H 4160.3
UNUSED	59 - 65	7	
SPECIAL HANDLING CODE	66 - 66	1	DOD 4160.21-M DPDS-H 4160.3
DEMILITARIZATION CODE	67 - 67	1	DLAM 4140.2-II-3-A151
DATE OF RECEIPT	68 - 71	4	
QUANTITY RECEIVED	72 - 78	7	
UNUSED	79 - 85	9	
REJECT INDICATOR	86 - 86	1	DOD 4160.21-M DPDS-H 4160.3
COMPUTER GENERATED CODE	87 - 87	1	(IF = 3, THEN DOWNGRADED FROM XR3, IF = 4, THEN DOWNGRADED FROM XS4 IF = 1, THEN DOWNGRADED FROM XR1)
CURRENT RECORD STATUS	88 - 88	1	DOD 4160.21-M DPDS-H 4160.3
PREVIOUS RECORD STATUS	89 - 89	1	DOD 4160.21-M DPDS-H 4160.3
DATE OF LAST TRANSACTION	90 - 93	3	
UNUSED	94 -100	9	
QUANTITY ON HAND	101 -109	9	
SPECIAL PROPERTY INDICATOR	110 -110	1	DOD 4160.21-M DPDS-H 4160.3
UNUSED	111 -116	6	
DATE ENTERED FILE	117 -120	4	

K. GOR.DRMS.DATAYY (continued)

4. DIC = XR3

FIELDS	COLUMN WIDTH	REFERENCE
DRMR ROUTING IDENTIFIER CODE	1 - 3 3	DOD 4140.17-M-SUPPLEMENT 1*136
DRMO RIC	4 - 6 3	DOD 4140.17-M-SUPPLEMENT 1*136
NATIONAL STOCK NUMBER	7 - 21 15	DLAM 4140.2-11-1-G2-44
TURN IN DOCUMENT NUMBER	22 - 36 15	134
IDMS CYCLE DATE	37 - 41 5	DATE XR3 ENTERED SYSTEM
DOCUMENT IDENTIFIER CODE	42 - 44 3	DOD 4160.21-M DPDS-H 4160.3
ACTION/ACCOUNTING CODE	45 - 46 2	DOD 4160.21-M DPDS-H 4160.3
REJECT ADVICE CODE	47 - 48 2	DOD 4160.21-M DPDS-H 4160.3
SITE/LOCATION CODE	49 - 50 2	DOD 4160.21-M DPDS-H 4160.3
"SCL" OR "SCT"	51 - 53 3	
SCL OR SCT CODE	54 - 56 3	DOD 4160.21-M DPDS-H 4160.3
QUANTITY OF POUNDS OR GRAMS RECEIVED	57 - 61 5	
CONDITION CODE	62 - 62 1	DLAM 4140.2-11-3-A16
DISPOSAL CONDITION CODE	63 - 63 1	DLAM 4140.2-11-3-A16
DOWNGRADE JUSTIFICATION CODE	64 - 64 1	DOD 4160.21-M DPDS-H 4160.3
REIMBURSEMENT CODE	65 - 65 1	DOD 4160.21-M DPDS-H 4160.3
SPECIAL HANDLING CODE	66 - 66 1	DOD 4160.21-M DPDS-H 4160.3
DEMILITARIZATION CODE	67 - 67 1	DLAM 4140.2-11-3-A151
DATE OF RECEIPT	68 - 71 4	
UNIT OF ISSUE	72 - 73 2	DLAM 4140.2-11-3-A49
QUANTITY RECEIVED	74 - 78 5	
UNIT PRICE IN DOLLARS & CENTS	79 - 85 9	DLAM 4140.2-11-1-G2-71
UNUSED	86 - 86 1	
COMPUTER GENERATED CODE	87 - 87 1	
CURRENT RECORD STATUS	88 - 88 1	DOD 4160.21-M DPDS-H 4160.3
PREVIOUS RECORD STATUS	89 - 89 1	DOD 4160.21-M DPDS-H 4160.3
DATE OF LAST TRANSACTION	90 - 93 3	
UNIT PRICE IN DOLLARS & CENTS	94 -100 9	DLAM 4140.2-11-1-G2-71
QUANTITY ON HAND	101 -109 9	
UNUSED	110 -114 5	
SITE CODE	115 -115 1	DOD 4160.21-M DPDS-H 4160.3
UNUSED	116 -116 1	UNUSED
DATE ENTERED FILE	117 -120 4	

K.   GOR.DRMS.DATAYY (continued)

5.   DIC = XS4

FIELDS	COLUMN	WIDTH	REFERENCE
DRMR ROUTING IDENTIFIER CODE	1 - 3	3	DOD 4140.17-M-SUPPLEMENT 1*136
DRMO RIC	4 - 6	3	DOD 4140.17-M-SUPPLEMENT 1*136
NATIONAL STOCK NUMBER	7 - 21	15	DLAM 4140.2-II-1-G2-44
TURN IN DOCUMENT NUMBER	22 - 36	15	134
IDMS CYCLE DATE	37 - 41	5	DATE XS4 ENTERED SYSTEM
DOCUMENT IDENTIFIER CODE	42 - 44	3	DOD 4160.21-M DPDS-H 4160.3
ACTION/ACCOUNTING CODE	45 - 46	2	DOD 4160.21-M DPDS-H 4160.3
REJECT ADVICE CODE	47 - 48	2	DOD 4160.21-M DPDS-H 4160.3
REQUISITION NUMBER	49 - 62	14	134 (49 - 62 BASED ON CC 46)
DOWNGRADE OF PRIORITY	49 - 62	14	(49 - 62 BASED ON CC 46)
SITE	49 - 50	2	DOD 4160.21-M DPDS-H 4160.3
"SCL"	51 - 53	3	
SCL CODE	54 - 56	3	DOD 4160.21-M DPDS-H 4160.3
WEIGHT IN POUNDS	57 - 61	5	
UNUSED	62 - 62	1	
REUTILIZATION CODE	63 - 63	1	DOD 4160.21-M DPDS-H 4160.3
FREEZE OVERRIDE	64 - 64	1	DOD 4160.21-M DPDS-H 4160.3
REIMBURSEMENT CODE	65 - 65	1	DOD 4160.21-M DPDS-H 4160.3
SPECIAL HANDLING CODE	66 - 66	1	DOD 4160.21-M DPDS-H 4160.3
DEMILITARIZATION CODE	67 - 67	1	DLAM 4140.2-II-3-A151
DATE OF ISSUE	68 - 71	4	
UNIT OF ISSUE	72 - 73	2	DLAM 4140.2-II-3-A49
QUANTITY ISSUED	74 - 78	5	
PROCEEDS FROM MAP OR OTHER FED AGENCY	79 - 85	9	
REJECT INDICATOR	86 - 86	1	DOD 4160.21-M DPDS-H 4160.3
COMPUTER GENERATED CODE	87 - 87	1	(IF = L, THEN LOTTED ITEMS)
CURRENT RECORD STATUS	88 - 88	1	DOD 4160.21-M DPDS-H 4160.3
PREVIOUS RECORD STATUS	89 - 89	1	DOD 4160.21-M DPDS-H 4160.3
DATE OF LAST TRANSACTION	90 - 93	3	
UNIT PRICE IN DOLLARS & CENTS	94 -100	9	DLAM 4140.2-II-1-G2-71
QUANTITY ON HAND	101 -109	9	
SPECIAL PROPERTY INDICATOR	110 -110	1	DOD 4160.21-M DPDS-H 4160.3
UNUSED	111 -111	1	
REPORTABLE OR NON-REPORTABLE INDICATOR	112 -112	1	DOD 4160.21-M DPDS-H 4160.3
FEDERAL CONDITION CODE	113 -114	2	DOD 4160.21-M DPDS-H 4160.3
SITE CODE	115 -115	1	DOD 4160.21-M DPDS-H 4160.3
UNUSED	116 -116	1	UNUSED
DATE ENTERED FILE	117 -120	4	

L. GOR.D6SYYMM.X

FIELDS	COLUMN	WIDTH	REFERENCE
NATIONAL STOCK NUMBER	1 - 13	13	DLAM 4140.2-II-1-G2-44
REQUISITION DOCUMENT NUMBER	14 - 27	14	134
DEPARTMENT OF DEFENSE ACTIVITY ADDRESS CODE	14 - 19	6	78
REQUISITION DATE	20 - 23	4	75
REQUISITION SERIAL NUMBER	24 - 27	4	
SUFFIX CODE	28 - 28	1	DOD 4140.17-M-B8
PRIORITY	29 - 30	2	121
MODE OF SHIPMENT CODE	31 - 31	1	DLAM 4140.2-III-2-A17 105-106
SIGNAL CODE	32 - 32	1	DLAM 4140.2-II-3-A8 143
SHIP TO DODAAC	33 - 38	6	78,140
SHIP QUANTITY	39 - 43	5	
UNUSED	44 - 44	1	
ROUTING IDENTIFIER CODE	45 - 47	3	DOD 4140.17-M-SUPPLEMENT 1*136
DATE SHIPPED	48 - 51	4	
TAKE UP DATE	52 - 55	4	
RECORD TYPE D6S FILE	56 - 56	1	128
BACKORDER INDICATOR CODE D6S	57 - 57	1	54
UNUSED	58 - 60	3	
SHIP TIME	61 - 64	4	142
UNUSED	65 - 65	1	
ZIP CODE	66 - 70	5	
CUSTOMER CODE	71 - 72	2	60-64
UNUSED	73 - 80	8	

M. GOR.FINYYMM

1. POST 1987

FIELDS	COLUMN WIDTH	REFERENCE
RECORD TYPE FIN FILE	1 - 1 1	129
GOVERNMENT BILL OF LADING NUMBER	2 - 9 8	DOD 4500.32-R-I-A-2
UNIFORM FREIGHT/NATIONAL MOTOR FREIGHT CLASS #1	10 - 15 6	ICCNMF100*,UCCUFC-6000-SERIES*
UNIFORM FREIGHT/NATIONAL MOTOR FREIGHT SUB (1)	16 - 16 1	ICCNMF100*,UCCUFC-6000-SERIES*
KIND OF PACKAGES (1)	17 - 18 2	DLAM 4140.2-III-2-A72
UNUSED	19 - 32 14	
LINE ITEM RATE (1)	33 - 38 6	
UNUSED	39 - 84 49	
VOUCHER NUMBER	88 - 95 8	
DATE PAID	96 -100 6	
PAYEE CODE	101 -105 4	RIN-511103D*
CARRIER ORIGIN	106 -109 4	DOD 4500.32-R-I-A-3
ROUTE ORDER NUMBER	110 -119 10	
TRANSPORTATION MODE	120 -121 2	151
UNUSED	122 -131 10	
SHIPPING POINT STATE CODE (ALPHA)	132 -133 2	144
SHIPPING POINT CITY (ALPHA)	134 -139 6	
SHIPPING POINT STANDARD POINT LOCATION CODE	140 -148 9	DLAM 4140.2-II-3-A117 144
ORIGIN GOVT BILL OF LADING LOCATION CODE	149 -152 4	DLAR 4500.3-W* 90
DESTINATION GOVT BILL OF LADING LOCATION CODE	153 -156 4	DLAR 4500.3-W* 90
UNUSED	157 -157 1	
TYPE OF MOVEMENT	158 -158 1	154
PARTICIPATING CARRIERS - CARRIER 1	159 -162 4	
CARRIER 2	163 -166 4	DOD 4500.32-R-I-A-3
CARRIER 3	167 -170 4	DOD 4500.32-R-I-A-3
CARRIER 4	171 -174 4	DOD 4500.32-R-I-A-3
CARRIER 5	175 -178 4	DOD 4500.32-R-I-A-3
CARRIER 6	178 -182 4	DOD 4500.32-R-I-A-3
APPROPRIATION CHARGEABLE	183 -184 2	51
WEIGHT OF SHIPMENT	185 -194 10	
BILLED WEIGHT	195 -204 10	
TOTAL CUBE	205 -209 5	
TOTAL PAID CHARGES IN DOLLARS & CENTS	210 -217 8	
LINE HAUL CHARGES IN DOLLARS & CENTS	218 -224 7	95
UNUSED	225 -225 1	
NUMBER CAR/TRUCK LOAD	226 -228 3	
REASON FOR HIGHER COST	229 -229 1	125
COST DIFFERENCE	230 -234 5	
SPECIAL RATE AUTHORITY	235 -244 10	
TYPE RATE	245 -245 1	155
DATE RECEIVED BY CARRIER	246 -251 6	
DATE DELIVERED BY CARRIER	252 -257 6	
DESTINATION STATE CODE	258 -259 2	144
DESTINATION CITY	260 -265 6	
DESTINATION STANDARD POINT LOCATION CODE	266 -274 9	DLAM 4140.2-III-2-A99
PROTECTIVE SERVICE CODE	275 -275 1	DLAR 4500.3-CHAPTER-214*
PROTECTIVE SERVICE CHARGE	276 -279 4	

FIELDS	COLUMN	WIDTH	REFERENCE
UNUSED	280 -293	14	
ESTIMATED CHARGES	290 -299	20	
UNUSED	300 -305	6	
BILLING UNIT CODE	306 -306	1	56
CROSS REFERENCE GOVT BILL OF LADING NUMBER	307 -314	8	DLAR 4500.3-CHAPTER-214*
UNUSED	315 -323	9	
WORLDWIDE CODE	324 -324	1	188
LOCATOR CODE	325 -325	1	
GEOGRAPHIC AREA CODE OF ORIGIN	326 -326	1	DLAM 4140.2-III-2-A97
GEOGRAPHIC AREA CODE OF DESTINATION	327 -327	1	DLAM 4140.2-III-2-A97
MILEAGE FACTOR	328 -330	3	102
TON MILES	331 -341	11	149
COMMODITY GROUP CODE	342 -342	1	59
DEPARTMENT OF DEFENSE COMPONENT	343 -343	1	79
PROCESS MONTH	344 -347	4	
PAYEE MODE	348 -348	1	58
FOREIGN MOVE INDICATOR	349 -349	1	89
SERVICE CENTER CODE	350 -350	1	55
DUPLICATE RECORD INDICATOR	351 -351	1	83
CARRIER MODE	352 -352	1	58
UNUSED	353 -353	1	
WEIGHT CHECK	354 -354	1	187

M. GOR.FINYYMM (continued)

2. PRE-1987 (through 1986)

FIELDS	COLUMN	WIDTH	REFERENCE
RECORD TYPE FIN FILE	1 - 1	1	129
GOVERNMENT BILL OF LADING NUMBER	2 - 9	8	DOD 4500.32-R-I-A-2
UNIFORM FREIGHT/NATIONAL MOTOR FREIGHT CLASS #1	10 - 15	6	ICCNMF100*,UCCUFC-6000-SERIES*
UNIFORM FREIGHT/NATIONAL MOTOR FREIGHT SUB (1)	16 - 16	1	ICCNMF100*,UCCUFC 6000-SERIES*
KIND OF PACKAGES (1)	17 - 18	2	DLAM 4140.2-III-2-A72
UNUSED	19 - 32	14	
LINE ITEM RATE (1)	33 - 38	6	
UNUSED	39 - 84	46	
VOUCHER NUMBER	85 - 92	8	
DATE PAID	93 - 98	6	
PAYEE CODE	99 -102	4	RIN-511103D*
CARRIER ORIGIN	103 -106	4	DOD 4500.32-R-I-A-3
ROUTE ORDER NUMBER	107 -115	9	
TRANSPORTATION MODE	116 -117	2	151
EQUIPMENT NUMBERS	118 -127	10	
SHIPPING POINT STATE CODE (ALPHA)	128 -129	2	144
SHIPPING POINT CITY (ALPHA)	130 -135	6	
SHIPPING POINT STANDARD POINT LOCATION CODE	136 -141	6	DLAM 4140.2-II-3-A117 144
ORIGIN GOVT BILL OF LADING LOCATION CODE	142 -145	4	DLAR 4500.3-W* 90
DESTINATION GOVT BILL OF LADING LOCATION CODE	146 -149	4	DLAR 4500.3-W* 90
UNUSED	150 -150	1	
TYPE OF MOVEMENT	151 -151	1	154
PARTICIPATING CARRIERS	152 -175	24	
CARRIER 2	152 -155	4	DOD 4500.32-R-I-A-3
CARRIER 3	156 -159	4	DOD 4500.32-R-I-A-3
CARRIER 4	160 -163	4	DOD 4500.32-R-I-A-3
CARRIER 5	164 -167	4	DOD 4500.32-R-I-A-3
CARRIER 6	168 -171	4	DOD 4500.32-R-I-A-3
CARRIER 7	172 -175	4	DOD 4500.32-R-I-A-3
APPROPRIATION CHARGEABLE	176 -177	2	51
WEIGHT OF SHIPMENT	178 -187	10	
BILLED WEIGHT	188 -197	10	
TOTAL CUBE	198 -202	5	
TOTAL PAID CHARGES IN DOLLARS & CENTS	203 -210	8	
LINE HAUL CHARGES IN DOLLARS & CENTS	211 -217	7	95
UNUSED	218 -218	1	
NUMBER CAR/TRUCK LOAD	219 -221	3	
REASON FOR HIGHER COST	222 -222	1	125
COST DIFFERENCE	223 -227	5	
SPECIAL RATE AUTHORITY	228 -237	10	
TYPE RATE	238 -238	1	155
DATE RECEIVED BY CARRIER	239 -244	6	
DATE DELIVERED BY CARRIER	245 -250	6	
DESTINATION STATE CODE	251 -252	2	144
DESTINATION CITY	253 -258	6	
DESTINATION STANDARD POINT LOCATION CODE	259 -264	6	DLAM 4140.2-III-2-A99
PROTECTIVE SERVICE CODE	265 -265	1	DLAR 4500.3-CHAPTER-214*
PROTECTIVE SERVICE CHARGE	266 -269	4	

FIELDS	COLUMN	WIDTH	REFERENCE
UNUSED	270 -283	14	
ESTIMATED CHARGES	270 -289	20	
UNUSED	290 -295	6	
BILLING UNIT CODE	296 -296	1	56
CROSS REFERENCE GOVT BILL OF LADING NUMBER	297 -304	8	DLAR 4500.3-CHAPTER-214*
UNUSED	305 -313	9	
WORLDWIDE CODE	314 -314	1	188
LOCATOR CODE	315 -315	1	
GEOGRAPHIC AREA CODE OF ORIGIN	316 -316	1	DLAM 4140.2-III-2-A97
GEOGRAPHIC AREA CODE OF DESTINATION	317 -317	1	DLAM 4140.2-III-2-A97
MILEAGE FACTOR	318 -320	3	102
TON MILES	321 -331	11	149
COMMODITY GROUP CODE	332 -332	1	59
DEPARTMENT OF DEFENSE COMPONENT	333 -333	1	79
PROCESS MONTH	334 -337	4	
PAYEE MODE	338 -338	1	58
FOREIGN MOVE INDICATOR	339 -339	1	89
SERVICE CENTER CODE	340 -340	1	55
DUPLICATE RECORD INDICATOR	341 -341	1	83
CARRIER MODE	342 -342	1	58
UNUSED	343 -343	1	
WEIGHT CHECK	344 -344	1	187

N.   GOR.HDRYYQ.X   and GOR.ITEMYYQ.X

FIELDS	COLUMN	WIDTH	REFERENCE
COMMODITY	1 - 1	1	DLAM 4140.2-III-2-A44
NATIONAL STOCK NUMBER	2 - 14	13	DLAM 4140.2-II-1-G2-44
FAMILY MEMBER CODE	15 - 15	1	85
FAMILY MEMBER NUMBER	16 - 24	9	DLAM 4140.2-II-1-G2-25 86
ITEM NAME	25 - 43	19	DLAM 4140.2-II-1-G2-34
OUTPUT ROUTING CODE	44 - 45	2	DLAM 4140.2-II-3-A56
UNIT OF ISSUE	46 - 47	2	DLAM 4140.2-II-3-A49
SUPPLY STATUS CODE	48 - 48	1	DLAM 4140.2-II-3-A50
FUTURE SUPPLY STATUS CODE	49 - 49	1	DLAM 4140.2-II-3-A50
USER CODE ARMY	50 - 50	1	DLAM 4140.2-II-3-F109-3 158
USER CODE AIR FORCE	51 - 51	1	DLAM 4140.2-II-3-F109-3 158
USER CODE MARINE	52 - 52	1	DLAM 4140.2-II-3-F109-3 158
USER CODE NAVY	53 - 53	1	DLAM 4140.2-II-3-F109-3 158
USER CODE OTHER	54 - 54	1	DLAM 4140.2-II-3-F109-3 158
UNIT PRICE IN DOLLARS & CENTS	55 - 63	9	DLAM 4140.2-II-1-G2-71
UNUSED	64 - 70	7	
UNUSED	71 - 77	7	
BACKORDER LINES	78 - 84	7	109
DUE IN LINES	85 - 91	7	DLAM 4140.2-II-1-G2-22
CATALOG CHANGE CODE	92 - 93	2	DLAM 4140.2-II-3-A94
DEMAND VALUE CODE	94 - 94	1	DLAM 4140.2-II-3-A85
FORECAST BASIS CODE (1=MONTHLY 2=QUARTERLY)	95 - 95	1	
UNUSED	96 - 97	2	
AGE OF ITEM CODE	98 - 98	1	46
ITEM CATEGORY CODE	99 - 99	1	DLAM 4140.2-II-3-A87
ITEM ESSENTIALITY CODE	100 -100	1	92
METHOD OF COMPUTATION CODE	101 -101	1	DLAM 4140.2-II-3-A147
MOBILIZATION RESERVE CODE	102 -102	1	DLAM 4140.2-II-3-A100
PECULIAR MANAGEMENT CODE	103 -120	18	DLAM 4140.2-II-3-A154
PROCUREMENT CYCLE CODE	121 -121	1	123
PROCUREMENT GROUP CODE	122 -126	5	DLAM 4140.2-II-3-A116
SAFETY LEVEL CODE	127 -127	1	DLAM 4140.2-II-3-A103
SAFETY LEVEL ESSENTIALITY CODE	128 -128	1	DLAM 4140.2-II-3-B189-4
SHELF LIFE CODE	129 -129	1	DLAM 4140.2-III-2-A47
UNUSED	130 -130	1	
STANDARDIZATION STATUS CODE	131 -131	1	DLAM 4140.2-II-3-A101
STORAGE MISSION CODE	132 -133	2	DLAM 4140.2-II-3-A159
TRACKING SIGNAL CODE	134 -134	1	DLAM 4140.2-II-3-F167-7
UNUSED	135 -135	1	
VERY IMPORTANT PROGRAM CODE	136 -136	1	DLAM 4140.2-II-3-A88
WEAPON SYSTEM INDICATOR CODE	137 -137	1	DLAM 4140.2-II-3-A44
WEAPON SYSTEM INTEREST CODE	138 -139	2	159
ALPHA FACTOR /100	140 -142	3	DLAM 4140.2-II-1-53-6
TRACKING SIGNAL COUNTER	143 -145	3	DLAM 4140.2-II-3-F167-7,-8
ADMINISTRATIVE LEAD TIME DAYS	146 -148	3	DLAM 4140.2-II-1-32-19 45
PRODUCTION LEAD TIME DAYS	149 -151	3	DLAM 4140.2-II-1-32-19 45
OPERATING LEVEL MONTHS	152 -154	3	DLAM 4140.2-II-3-F167-5 114
PROCUREMENT CYCLE MONTHS	155 -157	3	DLAM 4140.2-II-2-D186
SAFETY LEVEL MONTHS / 10	158 -160	3	DLAM 4140.2-II-3-F167-4 87

FIELDS	COLUMN	WIDTH	REFERENCE
SHELF LIFE MONTHS	161 -162	2	DLAM 4140.2-II-1-11 139
UNUSED	163 -164	2	
MANAGEMENT ASSUME DATE	165 -169	5	DLAM 4140.2-II-1-G2-15
LAST BUY DATE	170 -174	5	DLAM 4140.2-II-1-G2-15
LAST DISPOSAL DATE	175 -179	5	DLAM 4140.2-II-1-G2-15
LAST DEMAND DATE	180 -184	5	DLAM 4140.2-II-1-G2-15
APPLICABLE NONRECURRING DEMAND PERCENTAGE	185 -187	3	DLAM 4140.2-II-1-53-5,-G2-4
UNUSED	188 -189	2	
UNUSED	190 -191	2	
ADDITIONAL RETENTION QUANTITY	192 -198	7	DLAM 4140.2-II-1-32-12 44
AVERAGE REQUISITION QUANTITY	199 -203	5	
BACKORDER QUANTITY	204 -212	9	80
DUE IN QUANTITY	213 -221	9	DLAM 4140.2-II-1-G2-22
DOUBLE SMOOTH QUANTITY / 10	222 -230	9	DLAM 4140.2-II-1-53-7,-G-22
ISSUABLE ASSET QUANTITY	231 -239	9	DLAM 4140.2-II-3-A16 150
MAXIMUM RELEASE QUANTITY	240 -244	5	DLAM 4140.2-II-1-32-21 99
MEAN ABSOLUTE DEVIATION QUANTITY / 10	245 -253	9	DLAM 4140.2-II-2-D185 100
MINIMUM PROCUREMENT QUANTITY	254 -262	9	DLAM 4140.2-II-1-G2-43
NORFOLK FILL QUANTITY	263 -269	7	88
NUMERIC STOCKAGE OBJECTIVE QUANTITY	270 -278	9	112
OAKLAND FILL QUANTITY	279 -285	7	88
QUARTERLY FORECASTED DEMAND	286 -294	9	DLAM 4140.2-II-1-G2-55
QUARTERLY FORECASTED DEMAND NEW	295 -303	9	DLAM 4140.2-II-1-G2-55
QUARTERLY FORECASTED RETURNS	304 -312	9	DLAM 4140.2-II-1-G2-55
REORDER POINT QUANTITY	313 -319	7	DLAM 4140.2-II-1-32-1 132
SAFETY LEVEL QUANTITY	320 -328	9	DLAM 4140.2-II-2-D187 87
SINGLE SMOOTH QUANTITY / 10	329 -337	9	DLAM 4140.2-II-1-53-6,-G2-63
OTHER WAR RESERVE MATERIAL REQUIREMENTS QTY	338 -346	9	116
OWRMR PROTECTABLE QUANTITY	347 -355	9	116
UNUSED	356 -362	7	
UNUSED	363 -369	7	
ANNUAL DEMAND QUANTITY	370 -378	9	
ANNUAL DEMAND FREQUENCY	379 -385	7	
ANNUAL NONRECURRING DEMAND QUANTITY	386 -394	9	DLAM 4140.2-II-3-A6 48
ANNUAL NONRECURRING DEMAND FREQUENCY	395 -401	7	DLAM 4140.2-II-3-A6 47
ANNUAL RECURRING DEMAND QUANTITY	402 -410	9	DLAM 4140.2-II-3-A6 50
ANNUAL RECURRING DEMAND FREQUENCY	411 -417	7	DLAM 4140.2-II-3-A6 49
ANNUAL RETURN QUANTITY	418 -426	9	DLAM 4140.2-II-1-G2-14
ANNUAL RETURN FREQUENCY	427 -433	7	DLAM 4140.2-II-1-G2-14
NONRECURRING DEMAND QUANTITY QTR 1 (CURRENT)	434 -442	9	DLAM 4140.2-II-3-A6 48
NONRECURRING DEMAND QUANTITY QTR 2 (PREVIOUS)	443 -451	9	DLAM 4140.2-II-3-A6 48
NONRECURRING DEMAND QUANTITY QTR 3 (PREVIOUS)	452 -460	7	DLAM 4140.2-II-3-A6 48
NONRECURRING DEMAND QUANTITY QTR 4 (PREVIOUS)	461 -469	9	DLAM 4140.2-II-3-A6 48
NONRECURRING DEMAND FREQUENCY QTR 1 (CURRENT)	470 -474	5	DLAM 4140.2-II-3-A6 47
NONRECURRING DEMAND FREQUENCY QTR 2 (PREVIOUS)	475 -479	5	DLAM 4140.2-II-3-A6 47
NONRECURRING DEMAND FREQUENCY QTR 3 (PREVIOUS)	480 -484	5	DLAM 4140.2-II-3-A6 47
NONRECURRING DEMAND FREQUENCY QTR 4 (PREVIOUS)	485 -489	5	DLAM 4140.2-II-3-A6 47
RECURRING DEMAND QUANTITY QUARTER 1 (CURRENT)	490 -498	9	DLAM 4140.2-II-1-G2-56
RECURRING DEMAND QUANTITY QUARTER 2 (PREVIOUS)	499 -507	9	DLAM 4140.2-II-1-G2-56
RECURRING DEMAND QUANTITY QUARTER 3 (PREVIOUS)	508 -516	9	DLAM 4140.2-II-1-G2-56

FIELDS	COLUMN WIDTH REFERENCE

RECURRING DEMAND QUANTITY QUARTER 4 (PREVIOUS) 517 -525 9 DLAM 4140.2-II-1-G2-56
RECURRING DEMAND FREQUENCY QUARTER 1 (CURRENT) 526 -530 5 DLAM 4140.2-II-1-G2-56
RECURRING DEMAND FREQUENCY QUARTER 2 (PREVIOUS) 531 -535 5 DLAM 4140.2-II-1-G2-56
RECURRING DEMAND FREQUENCY QUARTER 3 (PREVIOUS) 536 -540 5 DLAM 4140.2-II-1-G2-56
RECURRING DEMAND FREQUENCY QUARTER 4 (PREVIOUS) 541 -545 5 DLAM 4140.2-II-1-G2-56
LESS THAN TRUCK LOAD CODE   546 -546 1 DLAM 4140.2-III-2-A49
NATIONAL MOTOR FREIGHT CLASSIFICATION   547 -552 6
NATIONAL MOTOR FREIGHT CLASSIFICATION SUFFIX   553 -554 2
PHYSICAL SECURITY CODE   555 -555 1 DLAM 4140.2-III-2-A28
WATER COMMODITY CODE   556 -560 5 DOD 4500.32-R-I-B-7
AIR COMMODITY CODE   561 -562 2 DOD 4500.32-R-I-B-68
UNIT WEIGHT IN POUNDS / 100   563 -568 6 DLAM 4140.2-II-1-G2-71
UNIT CUBE IN CUBIC FEET / 1000   569 -574 6 DLAM 4140.2-II-1-G2-70
SPECIAL REQUIREMENTS CODE   575 -575 1 DLAM 4140.2-III-2-A81
HIT COUNT   576 -578 3
HAZARDOUS STORAGE COMPATIBILITY CODE   579 -580 2 DLAM 4140.2-III-2-A33
ITEM NAME FROM MOWASP FILE   581 -589 9 DLAM 4140.2-II-1-G2-34
UNIT WEIGHT DISAGREEMENT FLAG   590 -590 1 157
UNIT OF ISSUE DISAGREEMENT FLAG   591 -591 1 156
UNIT OF ISSUE FROM MOWASP FILE   592 -593 2 DLAM 4140.2-II-3-A49
UNUSED   594 -600 7

NEW LAYOUT APPLICABLE AFTER 1991, FIRST QUARTER

UNIT WEIGHT IN POUNDS / 1000   601 -609 9 DLAM 4140.2-II-1-G2-71
UNIT CUBE IN CUBIC FEET / 10000   610 -617 8 DLAM 4140.2-II-1-G2-70
LARGEST DIMENSION   618 -621 4 (INCHES)
UNUSED   622 -700 79

O. GOR.IDCYYMM

1. DIC = TK4

FIELDS	COLUMN	WIDTH	REFERENCE
DOCUMENT IDENTIFIER CODE	1 - 3	3	DLAM 4140.2-II-3-A1 115
UNUSED	4 - 4	1	
UNUSED (IF MODE OF SHIPMENT=U)	5 - 8	4	
CARRIER CODE (IF MODE OF SHIPMENT IS NOT U)	5 - 8	4	DOD 4500.32-R-I-A-3
DODAAC OF CONSIGNOR	9 - 14	6	78
CONSIGNEE DATE RECEIVED	15 - 17	3	
UNUSED	18 - 26	9	
MODE OF SHIPMENT CODE	27 - 27	1	DLAM 4140.2-III-2-A17 105-106
SERVICE CODE	28 - 28	1	DOD 4140.17-M-B2-1
UNUSED	29 - 29	1	
TRANSPORTATION CONTROL NUMBER	30 - 46	17	DOD 4500.32-R-I-K
DODAAC OF CONSIGNEE	47 - 52	6	78
TRANSPORTATION PRIORITY	53 - 53	1	DOD 4500.32-R-I-L
UNUSED	54 - 59	6	
CONSIGNOR DATE SHIPPED	60 - 62	3	
UNUSED	63 - 71	9	
WEIGHT	72 - 76	5	
UNUSED	77 - 82	6	
CARRIER/FLIGHT/VOYAGE ERROR CODE	83 - 83	1	84
CONSIGNOR ERROR CODE	84 - 84	1	84
CONSIGNEE DATE RECEIVED ERROR CODE	85 - 85	1	84
TRANSSHIPPER RECEIVED DATE ERROR CODE	86 - 86	1	84
TERMINAL TRANSSHIPPER ERROR CODE	87 - 87	1	84
TRANSSHIPPER SHIP DATE ERROR CODE	88 - 88	1	84
MODE OF SHIPMENT ERROR CODE	89 - 89	1	84
TRANSPORTATION CONTROL NUMBER ERROR CODE	90 - 90	1	84
TERMINAL CONSIGNEE ERROR CODE	91 - 91	1	84
PRIORITY ERROR CODE	92 - 92	1	84
SERVICE ERROR CODE	93 - 93	1	84
UNUSED	94 - 94	1	
CONSIGNOR DATE SHIPPED ERROR CODE	95 - 95	1	84
WEIGHT ERROR CODE	96 - 96	1	84
RECEIVED POINT OF DEBARKATION DATE ERROR CODE	97 - 97	1	84
SHIP APOD DATE ERROR CODE	98 - 98	1	84
TERMINAL POINT OF DEBARKATION ERROR CODE	99 - 99	1	84
VALIDITY INDICATOR	100 -100	1	
ROUTING INDICATOR	101 -102	2	
CONSIGNOR DATA	103 -105	3	
UNUSED	103 -103	1	
COMMAND OF CONSIGNOR	104 -104	1	
GEOGRAPHIC AREA CODE OF CONSIGNOR	105 -105	1	DLAM 4140.2-III-2-A97
UNUSED	106 -106	1	
CONSIGNEE DATA	107 -109	3	
UNUSED	107 -107	1	
COMMAND OF CONSIGNEE	108 -108	1	
GEOGRAPHIC AREA CODE OF CONSIGNEE	109 -109	1	DLAM 4140.2-III-2-A97
UNUSED	110 -117	8	
SEQUENCE CODE	118 -119	2	
UNUSED	120 -120	1	

O. GOR.IDCYYMM (continued)

2. DIC = TK5

FIELDS	COLUMN	WIDTH	REFERENCE
DOCUMENT IDENTIFIER CODE	1 - 3	3	DLAM 4140.2-II-3-A1 115
UNUSED	4 - 8	5	
DODAAC OF CONSIGNOR	9 - 14	6	78
DATE RECEIVED BY AIR POINT OF EMBARKATION	15 - 17	3	
DATE RECEIVED BY INITIAL LOGAIR TERMINAL	18 - 20	3	
TERMINAL TRANSSHIPMENT AIR POINT OF EMBARKATION	21 - 23	3	DOD 4500.32-R-B-73*,-B86*
UNUSED	24 - 26	3	
MODE OF SHIPMENT CODE	27 - 27	1	DLAM 4140.2-III-2-A17 105-106
UNUSED	28 - 29	2	
TRANSPORTATION CONTROL NUMBER	30 - 46	17	DOD 4500.32-R-I-K
UNUSED	47 - 49	3	
TERMINAL AIR POINT OF EMBARKATION	50 - 52	3	DOD 4500.32-R-B-73*,-B86*
TRANSPORTATION PRIORITY	53 - 53	1	DOD 4500.32-R-I-L
UNUSED	54 - 71	18	
WEIGHT OF SHIPMENT	72 - 76	5	
UNUSED	77 - 82	6	
CARRIER/FLIGHT/VOYAGE ERROR CODE	83 - 83	1	84
CONSIGNOR ERROR CODE	84 - 84	1	84
CONSIGNEE DATE RECEIVED ERROR CODE	85 - 85	1	84
TRANSSHIPPER RECEIVED DATE ERROR CODE	86 - 86	1	84
TERMINAL TRANSSHIPPER ERROR CODE	87 - 87	1	84
TRANSSHIPPER SHIP DATE ERROR CODE	88 - 88	1	84
MODE OF SHIPMENT ERROR CODE	89 - 89	1	84
TRANSPORTATION CONTROL NUMBER ERROR CODE	90 - 90	1	84
TERMINAL CONSIGNEE ERROR CODE	91 - 91	1	84
PRIORITY ERROR CODE	92 - 92	1	84
SERVICE ERROR CODE	93 - 93	1	84
UNUSED	94 - 94	1	
CONSIGNOR DATE SHIPPED ERROR CODE	95 - 95	1	84
WEIGHT ERROR CODE	96 - 96	1	84
RECEIVED POINT OF DEBARKATION DATE ERROR CODE	97 - 97	1	84
SHIP APOD DATE ERROR CODE	98 - 98	1	84
TERMINAL POINT OF DEBARKATION ERROR CODE	99 - 99	1	84
VALIDITY INDICATOR	100 -100	1	
ROUTING INDICATOR	101 -102	2	
CONSIGNOR DATA	103 -105	3	
UNUSED	103 -103	1	
COMMAND OF CONSIGNOR	104 -104	1	
GEOGRAPHIC AREA CODE OF CONSIGNOR	105 -105	1	DLAM 4140.2-III-2-A97
UNUSED	106 -106	1	
CONSIGNEE DATA	107 -109	3	
UNUSED	107 -107	1	
COMMAND OF CONSIGNEE	108 -108	1	
GEOGRAPHIC AREA CODE OF CONSIGNEE	109 -109	1	DLAM 4140.2-III-2-A97
UNUSED	110 -117	8	
SEQUENCE CODE	118 -119	2	
UNUSED	120 -120	1	

O.   GOR.IDCYYMM (continued)

3.   DIC = TK6

FIELDS	COLUMN	WIDTH	REFERENCE
DOCUMENT IDENTIFIER CODE	1 - 3	3	DLAM 4140.2-II-3-A1 115
UNUSED	4 - 14	11	
DATE RECEIVED BY CONSIGNEE	15 - 17	3	
DATE RECEIVED BY AIR POINT OF DEBARKATION	18 - 20	3	
TERMINAL AIR POINT OF DEBARKATION	21 - 23	3	DOD 4500.32-R-B-23*,-B53*
DATE SHIPPED BY AIR POINT OF DEBARKATION	24 - 26	3	DOD 4500.32-R-I-A-9
MODE OF SHIPMENT CODE	27 - 27	1	DLAM 4140.2-III-2-A17 105-106
UNUSED	28 - 29	2	
TRANSPORTATION CONTROL NUMBER	30 - 46	17	DOD 4500.32-R-I-K
UNUSED	47 - 82	36	
CARRIER/FLIGHT/VOYAGE ERROR CODE	83 - 83	1	84
CONSIGNOR ERROR CODE	84 - 84	1	84
CONSIGNEE DATE RECEIVED ERROR CODE	85 - 85	1	84
TRANSSHIPPER RECEIVED DATE ERROR CODE	86 - 86	1	84
TERMINAL TRANSSHIPPER ERROR CODE	87 - 87	1	84
TRANSSHIPPER SHIP DATE ERROR CODE	88 - 88	1	84
MODE OF SHIPMENT ERROR CODE	89 - 89	1	84
TRANSPORTATION CONTROL NUMBER ERROR CODE	90 - 90	1	84
TERMINAL CONSIGNEE ERROR CODE	91 - 91	1	84
PRIORITY ERROR CODE	92 - 92	1	84
SERVICE ERROR CODE	93 - 93	1	84
UNUSED	94 - 94	1	
CONSIGNOR DATE SHIPPED ERROR CODE	95 - 95	1	84
WEIGHT ERROR CODE	96 - 96	1	84
RECEIVED POINT OF DEBARKATION DATE ERROR CODE	97 - 97	1	84
SHIP APOD DATE ERROR CODE	98 - 98	1	84
TERMINAL POINT OF DEBARKATION ERROR CODE	99 - 99	1	84
VALIDITY INDICATOR	100 -100	1	
ROUTING INDICATOR	101 -102	2	
CONSIGNOR DATA	103 -105	3	
UNUSED	103 -103	1	
COMMAND OF CONSIGNOR	104 -104	1	
GEOGRAPHIC AREA CODE OF CONSIGNOR	105 -105	1	DLAM 4140.2-III-2-A97
UNUSED	106 -106	1	
CONSIGNEE DATA	107 -109	3	
UNUSED	107 -107	1	
COMMAND OF CONSIGNEE	108 -108	1	
GEOGRAPHIC AREA CODE OF CONSIGNEE	109 -109	1	DLAM 4140.2-III-2-A97
UNUSED	110 -117	8	
SEQUENCE CODE	118 -119	2	
UNUSED	120 -120	1	

O. GOR.IDCYYMM (continued)

4. DIC = TK7

FIELDS	COLUMN	WIDTH	REFERENCE
DOCUMENT IDENTIFIER CODE	1 - 3	3	DLAM 4140.2-II-3-A1 115
FLIGHT/VOYAGE NUMBER	4 - 8	5	
DODAAC OF CONSIGNOR	9 - 14	6	78
DATE RECEIVED BY CONSIGNEE	15 - 17	3	
DATE RECEIVED BY POINT OF EMBARKATION	18 - 20	3	DOD 4500.32-R-I-A-9
TERMINAL POINT OF EMBARKATION	21 - 23	3	DOD 4500.32-R-B-73*,-B86*
DATE SHIPPED BY POINT OF EMBARKATION	24 - 26	3	DOD 4500.32-R-I-A-9
MODE OF SHIPMENT CODE	27 - 27	1	DLAM 4140.2-III-2-A17 105-106
UNUSED	28 - 29	2	
TRANSPORTATION CONTROL NUMBER	30 - 46	17	DOD 4500.32-R-I-K
SHIP TO DODAAC	47 - 52	6	78,140
TRANSPORTATION PRIORITY	53 - 53	1	DOD 4500.32-R-I-L
UNUSED	54 - 62	9	
DATE RECEIVED BY POINT OF DEBARKATION	63 - 65	3	DOD 4500.32-R-I-A-9
TERMINAL POINT OF DEBARKATION	66 - 68	3	DOD 4500.32-R-B-23*,-B53*
DATE SHIPPED AIR POINT OF DEBARKATION	69 - 71	3	DOD 4500.32-R-I-A-9
WEIGHT OF SHIPMENT	72 - 76	5	
UNUSED	77 - 82	6	
CARRIER/FLIGHT/VOYAGE ERROR CODE	72 - 83	12	84
CONSIGNOR ERROR CODE	84 - 84	1	84
CONSIGNEE DATE RECEIVED ERROR CODE	85 - 85	1	84
TRANSSHIPPER RECEIVED DATE ERROR CODE	86 - 86	1	84
TERMINAL TRANSSHIPPER ERROR CODE	87 - 87	1	84
TRANSSHIPPER SHIP DATE ERROR CODE	88 - 88	1	84
MODE OF SHIPMENT ERROR CODE	89 - 89	1	84
TRANSPORTATION CONTROL NUMBER ERROR CODE	90 - 90	1	84
TERMINAL CONSIGNEE ERROR CODE	91 - 91	1	84
PRIORITY ERROR CODE	92 - 92	1	84
SERVICE ERROR CODE	93 - 93	1	84
UNUSED	94 - 94	1	
CONSIGNOR DATE SHIPPED ERROR CODE	95 - 95	1	84
WEIGHT ERROR CODE	96 - 96	1	84
RECEIVED POINT OF DEBARKATION DATE ERROR CODE	97 - 97	1	84
SHIP APOD DATE ERROR CODE	98 - 98	1	84
TERMINAL POINT OF DEBARKATION ERROR CODE	99 - 99	1	84
VALIDITY INDICATOR	100 -100	1	
ROUTING INDICATOR	101 -102	2	
CONSIGNOR DATA	103 -105	3	
UNUSED	103 -103	1	
COMMAND OF CONSIGNOR	104 -104	1	
GEOGRAPHIC AREA CODE OF CONSIGNOR	105 -105	1	DLAM 4140.2-III-2-A97
UNUSED	106 -106	1	
CONSIGNEE DATA	107 -109	3	
UNUSED	107 -107	1	
COMMAND OF CONSIGNEE	108 -108	1	
GEOGRAPHIC AREA CODE OF CONSIGNEE	109 -109	1	DLAM 4140.2-III-2-A97
UNUSED	110 -117	8	
SEQUENCE CODE	118 -119	2	
UNUSED	120 -120	1	

O. GOR.IDCYYMM (continued)

5. DIC = TK9

FIELDS	COLUMN	WIDTH	REFERENCE
DOCUMENT IDENTIFIER CODE	1 - 3	3	DLAM 4140.2-II-3-A1 115
UNUSED	4 - 8	5	
DODAAC OF CONSIGNOR	9 - 14	6	78
DATE RECEIVED BY CONSIGNEE	15 - 17	3	
DATE RECEIVED BY INITIAL LOGAIR TERMINAL	18 - 20	3	
TERMINAL LOGAIR TRANSSHIPMENT	21 - 23	3	
UNUSED	24 - 26	3	
MODE OF SHIPMENT CODE	27 - 27	1	DLAM 4140.2-III-2-A17 105-106
UNUSED	28 - 29	2	
TRANSPORTATION CONTROL NUMBER	30 - 46	17	DOD 4500.32-R-I-K
CONSIGNEE	47 - 52	6	
TRANSPORTATION PRIORITY	53 - 53	1	DOD 4500.32-R-I-L
UNUSED	54 - 71	18	
WEIGHT OF SHIPMENT	72 - 76	5	
UNUSED	77 - 82	6	
CARRIER/FLIGHT/VOYAGE ERROR CODE	83 - 83	1	84
CONSIGNOR ERROR CODE	84 - 84	1	84
CONSIGNEE DATE RECEIVED ERROR CODE	85 - 85	1	84
TRANSSHIPPER RECEIVED DATE ERROR CODE	86 - 86	1	84
TERMINAL TRANSSHIPPER ERROR CODE	87 - 87	1	84
TRANSSHIPPER SHIP DATE ERROR CODE	88 - 88	1	84
MODE OF SHIPMENT ERROR CODE	89 - 89	1	84
TRANSPORTATION CONTROL NUMBER ERROR CODE	90 - 90	1	84
TERMINAL CONSIGNEE ERROR CODE	91 - 91	1	84
PRIORITY ERROR CODE	92 - 92	1	84
SERVICE ERROR CODE	93 - 93	1	84
UNUSED	94 - 94	1	
CONSIGNOR DATE SHIPPED ERROR CODE	95 - 95	1	84
WEIGHT ERROR CODE	96 - 96	1	84
RECEIVED POINT OF DEBARKATION DATE ERROR CODE	97 - 97	1	84
SHIP APOD DATE ERROR CODE	98 - 98	1	84
TERMINAL POINT OF DEBARKATION ERROR CODE	99 - 99	1	84
VALIDITY INDICATOR	100 -100	1	
ROUTING INDICATOR	101 -102	2	
CONSIGNOR DATA	103 -105	3	
UNUSED	103 -103	1	
COMMAND OF CONSIGNOR	104 -104	1	
GEOGRAPHIC AREA CODE OF CONSIGNOR	105 -105	1	DLAM 4140.2-III-2-A97
UNUSED	106 -106	1	
CONSIGNEE DATA	107 -109	3	
UNUSED	107 -107	1	
COMMAND OF CONSIGNEE	108 -108	1	
GEOGRAPHIC AREA CODE OF CONSIGNEE	109 -109	1	DLAM 4140.2-III-2-A97
UNUSED	110 -117	8	
SEQUENCE CODE	118 -119	2	
UNUSED	120 -120	1	

P. GOR.MAR.REQYYQ.X

FIELDS	COLUMN WIDTH		REFERENCE
NATIONAL STOCK NUMBER	1 - 13	13	DLAM 4140.2-II-1-G2-44
REQUISITION QUANTITY	14 - 18	5	
DEPARTMENT OF DEFENSE ACTIVITY ADDRESS CODE	19 - 24	6	78
PROJECT CODE	25 - 27	3	DLAM 4140.2-II-3-A11
PRIORITY	28 - 29	2	121
DATE OF BIRTH	30 - 34	5	74
ISSUE DATE	35 - 37	3	
ISSUE QUANTITY	38 - 42	5	
BACKORDER CODE	43 - 43	1	52
CANCELLATION/REJECTION INDICATOR	44 - 44	1	57

Q. GOR.MAR.RQNYYQ.X

FIELDS	COLUMN	WIDTH	REFERENCE
RECORD TYPE	1 - 1	1	0=OPEN;1=CLOSED
COMMODITY	2 - 2	1	DLAM 4140.2-III-2-A44
DOCUMENT IDENTIFIER CODE	3 - 5	3	DLAM 4140.2-II-3-A1 115
ROUTING IDENTIFIER CODE	6 - 8	3	DOD 4140.17-M-SUPPLEMENT 1*136
MEDIA & STATUS CODE	9 - 9	1	DLAM 4140.2-II-3-A3
NATIONAL STOCK NUMBER	10 - 22	13	DLAM 4140.2-II-1-G2-44
TYPE PACK CODE	23 - 23	1	DLAM 4140.2-III-2-A4
UNUSED	24 - 24	1	
UNIT OF ISSUE	25 - 26	2	DLAM 4140.2-II-3-A49
REQUISITION QUANTITY	27 - 31	5	
REQUISITION DOCUMENT NUMBER	32 - 45	14	134
SUFFIX CODE	46 - 46	1	DOD 4140.17-M-B8
SUPPLEMENTAL ADDRESS	47 - 52	6	DLAM 4140.2-II-1-G2-66 147
SIGNAL CODE	53 - 53	1	DLAM 4140.2-II-3-A8 143
FUND CODE	54 - 55	2	DOD 4140.17-M-SUPPLEMENT 1*
DISTRIBUTION CODE	56 - 58	3	DLAM 4140.2-II-3-A10
PROJECT CODE	59 - 61	3	DLAM 4140.2-II-3-A11
PRIORITY	62 - 63	2	121
REQUIRED DELIVERY DATE	64 - 66	3	DOD 4140.17-M-B14 133
ADVICE CODE	67 - 68	2	DLAM 4140.2-II-3-A12
MULTIPLE USE DEPENDING ON ORIGINAL DIC	69 - 71	3	
UNUSED	72 - 79	8	
ACQUISITION ADVICE CODE	80 - 80	1	DLAM 4140.2-II-3-A78
UNUSED	81 - 81	1	
WEAPONS SYSTEM INDICATOR CODE	82 - 82	1	DLAM 4140.2-II-3-A44
DATE OF BIRTH	83 - 87	5	81
BACKORDER CODE	88 - 88	1	52
CANCELLATION/REJECTION INDICATOR	89 - 89	1	57
DEPOT SHIP QUANTITY	90 - 94	5	
DEPOT SHIP DATE	95 - 99	5	
DIRECT DELIVERY SHIP QUANTITY	100 -104	5	
DIRECT DELIVERY SHIP DATE	105 -109	5	
CANCEL QUANTITY	110 -114	5	
REJECT QUANTITY	115 -119	5	
PASS OR REFER QUANTITY	120 -124	5	

R. GOR.MAR.WPNYYQ.X

FIELDS	COLUMN WIDTH	REFERENCE
COMMODITY	1 - 1 1	DLAM 4140.2-III-2-A44
NATIONAL STOCK NUMBER	2 - 14 13	DLAM 4140.2-II-1-G2-44
WEAPON SYSTEM DESIGNATOR CODE	15 - 17 3	DLAM 4140.2-II-3-A44 160-186
SUPPLY STATUS CODE	18 - 18 1	DLAM 4140.2-II-3-A50
UNIT OF ISSUE	19 - 20 2	DLAM 4140.2-II-3-A49
UNIT PRICE IN DOLLARS & CENTS	21 - 29 9	DLAM 4140.2-II-1-G2-71
USER CODE ARMY	30 - 30 1	DLAM 4140.2-II-3-F109-3 158
USER CODE AIR FORCE	31 - 31 1	DLAM 4140.2-II-3-F109-3 158
USER CODE MARINE	32 - 32 1	DLAM 4140.2-II-3-F109-3 158
USER CODE NAVY	33 - 33 1	DLAM 4140.2-II-3-F109-3 158
USER CODE OTHER	34 - 34 1	DLAM 4140.2-II-3-F109-3 158
ISSUABLE ASSET QUANTITY	35 - 43 9	DLAM 4140.2-II-3-A16 150
BACKORDER QUANTITY	44 - 52 9	80
AGE OF ITEM CODE	53 - 53 1	46
VERY IMPORTANT PROGRAM CODE	54 - 54 1	DLAM 4140.2-II-3-A88
PROCUREMENT CYCLE CODE	55 - 55 1	123
ITEM CATEGORY CODE	56 - 56 1	DLAM 4140.2-II-3-A87
SHE LIFE CODE	57 - 57 1	DLAM 4140.2-III-2-A47
WEAPONS SYSTEM INDICATOR CODE	58 - 58 1	MATRIX IS IN FLUX
FORECAST BASIS CODE (1=MONTHLY 2=QUARTERLY)	59 - 59 1	
ADMINISTRATIVE LEAD TIME DAYS	60 - 62 3	DLAM 4140.2-II-1-32-19 45
PRODUCTION LEAD TIME DAYS	63 - 65 3	DLAM 4140.2-II-1-32-19 45
OWRMR PROTECTABLE QUANTITY	66 - 74 9	116
OTHER WAR RESERVE MATERIAL REQUIREMENTS QTY	75 - 83 9	116
QUARTERLY FORECASTED DEMAND	84 - 92 9	DLAM 4140.2-II-1-G2-55
QUARTERLY FORECASTED DEMAND NEW	93 -101 9	DLAM 4140.2-II-1-G2-55
ANNUAL DEMAND QUANTITY	102 -110 9	
ANNUAL DEMAND FREQUENCY	111 -117 7	
ROUTING IDENTIFIER CODE	118 -120 3	DOD 4140.17-M-SUPPLEMENT 1*136
ESSENTIALITY CODE	121 -121 1	DLAM 4140.2-II-3-A38
MAINTENANCE CODE	122 -123 2	DSAR 4100.6
TRANSACTION DATE	124 -128 5	
WEAPON SYSTEM ADVICE CODE (2ND POSITION ONLY)	129 -129 1	DLAM 4140.2-II-3-A57
WEAPON SYSTEM GROUP CODE (AFTER 891)	129 -129 1	A=HIGHEST CRITICALITY

8. GOR.MOPSYYMM.DATA

MILITARY ON-LINE PERSONNEL SYSTEM DATA FILE

FIELDS	COLUMN	WIDTH	REFERENCE
ACTIVITY CODE	1 - 4	4	
ACTIVITY NAME	5 - 34	30	
GROUP CODE	35 - 37	3	
BGROUP CODE	38 - 39	2	
PDR	40 - 49	10	
PDR TYPE	50 - 50	1	
SENIOR OFFICER	51 - 52	1	
AUTHORIZED GRADE	52 - 53	2	
AUTHORIZED SERVICE	54 - 54	1	
TYPE POSITION	55 - 55	1	
AUTHORIZED SPECIALTY CODE	56 - 61	6	
RATED POSITION ID	62 - 62	1	
AUTHORIZED TITLE	63 - 87	25	
EDUCATIONAL REQUIREMENT	88 - 88	1	
PAS UIC CODE	89 - 96	8	
SERVICE POSITION NUMBER	97 - 104	8	
AUTHORIZED REMARKS CODES(1)	105 - 105	1	
AUTHORIZED REMARKS CODES(2)	106 - 106	1	
AUTHORIZED REMARKS CODES(3)	106 - 106	1	
AUTHORIZED REMARKS CODES(4)	108 - 108	1	
AUTHORIZED REMARKS CODES(5)	109 - 109	1	
AUTH REMARK DATE(1)	110 - 113	4	
AUTH REMARK DATE(2)	114 - 117	4	
AUTH REMARK DATE(3)	118 - 121	4	
AUTH REMARK DATE(4)	122 - 125	4	
AUTH REMARK DATE(5)	126 - 129	4	
AUTHORIZED LOCATION CODE	130 - 138	9	
AUTHORIZED LOCATION NAME	139 - 153	15	
STATE COUNTRY CODE	154 - 155	2	
REMARKS TEXT(1)	156 - 165	10	
REMARKS TEXT(2)	166 - 175	10	
REMARKS TEXT(3)	176 - 185	10	
REMARKS TEXT(4)	186 - 195	10	
REMARKS TEXT(5)	196 - 205	10	
REMARKS TEXT(6)	206 - 215	10	
REMARKS TEXT(7)	216 - 225	10	
REMARKS TEXT(8)	226 - 235	10	
REMARKS TEXT(9)	236 - 245	10	
REMARKS TEXT(10)	246 - 255	10	
REMARKS TEXT(11)	256 - 265	10	
SERVICE	266 - 266	1	
GRADE	267 - 268	2	
DESIGNATOR BRANCH	269 - 272	4	
COMPONENT CODE	273 - 273	1	
DUTY SPECIALTY CODE	274 - 279	6	
DATE OF RANK	280 - 285	6	
ASSIGNED POSITION DATE	286 - 289	4	

FIELDS	COLUMN WIDTH	REFERENCE
FLYING STATUS CODE	290 - 290	1
ROTATION DATE	291 - 294	4
PRIMARY SPECIALTY	295 - 300	6
CIVILIAN EDUCATION LEVEL	301 - 301	1
CIVILIAN EDUCATION FIELD	302 - 304	3
PASS OVER NUMBER	305 - 306	2
MANDATORY SEPARATION DATE	307 - 310	4
LAST OFFICER RATING	311 - 316	6
NEXT OFFICER RATING	317 - 322	6
RACE	323 - 323	1
SEX	324 - 324	1
HIGH MILITARY EDUCATION	325 - 325	1
PERSON REMARKS CODES(1)	326 - 326	1
PERSON REMARKS CODES(2)	327 - 327	1
PERSON REMARKS CODES(3)	328 - 328	1
PERSON REMARKS CODES(4)	329 - 329	1
PERSON REMARKS CODES(5)	330 - 330	1
PERSON REMARKS CODES(6)	331 - 331	1
PERSON REMARKS DATE(1)	332 - 335	4
PERSON REMARKS DATE(2)	336 - 339	4
PERSON REMARKS DATE(3)	340 - 343	4
PERSON REMARKS DATE(4)	344 - 347	4
PERSON REMARKS DATE(5)	348 - 351	4
PERSON REMARKS DATE(6)	352 - 355	4
RATER GRADE	356 - 357	2
RATER SERVICE	358 - 358	1
RATER ROTATION DATE	359 - 362	4
ENTRY DATE	363 - 367	5
TRANS DATE	368 - 372	5

T. GOR.MOPSYYMM.TABLE

MILITARY ON-LINE PERSONNEL SYSTEM TABLE FILE

FIELDS	COLUMN WIDTH	REFERENCE
TABLE TYPE	1 - 2	2
TABLE CODE	3 - 5	3
TABLE VALUE	6 - 60	55

MILITARY ON-LINE PERSONNEL SYSTEM TRANSLATION/VALIDATION RECORDS

TABLE TYPE	FIELD NAME	MAXIMUM LENGTH	TRANSLATION FIELD NAME	MAXIMUM LENGTH
CC	COMPONENT CODE	1	COMPONENT NAME	40
CF	CIV EDUCATION FIELD	3	CIV EDU FIELD NAME	45
CL	CIV EDUCATION LEVEL	1	CIV EDU LEVEL	55
FS	FLYING STATUS CODE	1	FLYING STATUS MEANING	25
PT	PDR TYPE	1	PDR TYPE MEANING	30
RC	REMARKS CODE	2	REMARKS	10
RP	RATED POSITION ID	1	RATED POSITION NAME	45
TP	TYPE POSITION	1	TYPE POSITION NAME	26
RO	RACE	1	NATIONAL ORIGIN	35
ME	HIGH MILITARY EDUCAT	1	MILITARY EDUCAT NAME	30
MB	BGROUP CODE	2	BRGOUP NAME	55

U. GOR.MOWASP.ADDRYYMM

FIELDS	COLUMN WIDTH		REFERENCE
DODAAC	1 - 6	6	DLAM 4140.2-II-1-G2-44
ZIP CODE	7 - 11	5	
STANDARD POINT LOCATION CODE	12 - 17	6	DLAM 4140.2-II-1-G2-34
BREAK BULK POINT	18 - 23	6	
DESTINATION CROSS REFERENCE	24 - 29	6	DLAM 4140.2-III-2-A99
EDDS IDENTIFIER	30 - 32	3	
MODE RESTRICTION	33 - 33	1	DLAM 4140.2-II-3-A151
EDDS SPECIAL WEIGHT LIMIT	34 - 36	3	DLAM 4140.2-III-2-A28
EDDS FREIGHT WEIGHT LIMIT	37 - 41	5	
TRANSPORTATION ADDRESS CODE 1 LINE 1	42 - 76	35	DOD 4500.32-R-I-B-7
TRANSPORTATION ADDRESS CODE 1 LINE 2	77 -111	35	DOD 4500.32-R-I-B-7
TRANSPORTATION ADDRESS CODE 1 LINE 3	112 -146	35	DOD 4500.32-R-I-B-7
TRANSPORTATION ADDRESS CODE 1 LINE 4	147 -181	35	DOD 4500.32-R-I-B-7
TRANSPORTATION ADDRESS CODE 2 LINE 1	182 -216	35	DOD 4500.32-R-I-B-7
TRANSPORTATION ADDRESS CODE 2 LINE 2	217 -251	35	DOD 4500.32-R-I-B-7
TRANSPORTATION ADDRESS CODE 2 LINE 3	252 -286	35	DOD 4500.32-R-I-B-7
TRANSPORTATION ADDRESS CODE 2 LINE 4	287 -321	35	DOD 4500.32-R-I-B-7
TRANSPORTATION ADDRESS CODE A LINE 1	322 -356	35	DOD 4500.32-R-I-B-7
TRANSPORTATION ADDRESS CODE A LAST LINE	357 -391	35	DOD 4500.32-R-I-B-7
TRANSPORTATION ADDRESS CODE B LINE 1	392 -426	35	DOD 4500.32-R-I-B-7
TRANSPORTATION ADDRESS CODE B LAST LINE	427 -461	35	DOD 4500.32-R-I-B-7
TRANSPORTATION ADDRESS CODE C LINE 1	462 -496	35	DOD 4500.32-R-I-B-7
TRANSPORTATION ADDRESS CODE C LAST LINE	497- 531	35	DOD 4500.32-R-I-B-7
TRANSPORTATION ADDRESS CODE G LINE 1	532 -566	35	DOD 4500.32-R-I-B-7
TRANSPORTATION ADDRESS CODE G LINE 2	567 -601	35	DOD 4500.32-R-I-B-7
TRANSPORTATION ADDRESS CODE G LINE 3	602 -636	35	DOD 4500.32-R-I-B-7
TRANSPORTATION ADDRESS CODE G LINE 4	637 -671	35	DOD 4500.32-R-I-B-7
STANDARD POINT LOCATION CODE 2	672 -677	5	
UNUSED	678 -680	3	
MAIL STATE	681 -682	2	
CONUS GOVT BILL OF LADING LOCATION CODE	683 -686	4	
CONUS PACK	687 -687	1	
AIR PORT OF EMBARKATION	688 -690	3	
AIR PORT OF DEPARTURE	691 -693	3	
WATER PORT OF DEPARTURE	694 -696	3	
DICOMMS	697 -697	1	
OVERSEAS GOVT BILL OF LADING LOCATION CODE	698 -701	4	
OVERSEAS PACK	702 -702	1	
SEAVAN INDICATOR	703 -703	1	
OVERSEAS UPS INDICATOR	704 -704	1	
UNUSED	705 -709	5	
SPLC STATE	709 -710	2	
DCR STATE	711 -712	2	
WATER POE	713 -715	3	
EDDS SITE	716 -718	3	
FREIGHT ZIP	719 -723	5	BASED ON TACG, TACC2, OR TACC1, STRIPPED

FIELDS	COLUMN	WIDTH	REFERENCE
CUSTOMER CLUSTER	724 -725	2	60-64
PRIME DEPOT	726 -727	2	SEE TST
GEOGRAPHICAL AREA	728 -729	2	SEE TST
DATE ENTERED	730 -734	5	DATE DODAAC FIRST APPEARS ON FILE
DATE OBSOLETE	735 -739	5	DATE DODAAC NO LONGER APPEARS ON FILE

V. GOR.MOWASP.NSNYYQ

1. POST-1991, FIRST QUARTER

FIELDS	COLUMN	WIDTH	REFERENCE
NATIONAL STOCK NUMBER	1 - 13	13	DLAM 4140.2-II-1-G2-44
UNIT OF ISSUE	14 - 15	2	DLAM 4140.2-II-3-A49
ITEM NAME	16 - 24	9	DLAM 4140.2-II-1-G2-34
NATIONAL MOTOR FREIGHT CLASSIFICATION	25 - 30	6	
LESS THAN TRUCK LOAD CODE	31 - 31	1	DLAM 4140.2-III-2-A49
NATIONAL MOTOR FREIGHT CLASSIFICATION SUFFIX	32 - 33	2	
DEMILITARIZATION CODE	34 - 34	1	DLAM 4140.2-II-3-A151
PHYSICAL SECURITY CODE	35 - 35	1	DLAM 4140.2-III-2-A28
DELETE / REPLACE CODE	36 - 36	1	76
WATER COMMODITY CODE	37 - 41	5	DOD 4500.32-R-I-B-7
AIR COMMODITY CODE	42 - 43	2	DOD 4500.32-R-I-B-68
AIR CARGO DIMENSION	44 - 44	1	DOD 4500.32-R-I-B-72.2
BLANK	45 - 56	12	
SHELF LIFE CODE	57 - 57	1	DLAM 4140.2-III-2-A47
PRIMARY DESIGNATED DEPOT	58 - 58	1	119
INVENTORY CATEGORY CODE	59 - 59	1	DLAM 4140.2-III-2-A54
MEDICAL MANAGED EXCEPTION CODE	60 - 60	1	101
SPECIAL REQUIREMENTS CODE	61 - 61	1	DLAM 4140.2-III-2-A81
COMMODITY	62 - 62	1	DLAM 4140.2-III-2-A44
HIT COUNT	63 - 65	3	
LAST INQUIRY DATE	66 - 70	5	
BLANK	71 - 72	2	
ITEM STATUS CODE	73 - 73	1	DLAM 4140.2-III-2-A70
LAST UPDATE DATE	74 - 78	5	
DEPOT USER MECHANICSBURG	79 - 79	1	82
DEPOT USER TRACY	80 - 80	1	82
DEPOT USER COLUMBUS	81 - 81	1	82
DEPOT USER DAYTON	82 - 82	1	82
DEPOT USER MEMPHIS	83 - 83	1	82
DEPOT USER RICHMOND	84 - 84	1	82
DEPOT USER OGDEN UTAH	85 - 85	1	82
MILITARY TRAFFIC MANAGEMENT COMMAND INDICATOR	86 - 86	1	104
HAZARDOUS STORAGE COMPATIBILITY CODE	87 - 88	2	DLAM 4140.2-III-2-A33
UNIT WEIGHT IN POUNDS / 1000	89 - 97	9	DLAM 4140.2-II-1-G2-71
UNIT CUBE IN CUBIC FEET / 10000	98 -105	8	DLAM 4140.2-II-1-G2-70
LONGEST DIMENSION	106 -109	4	
UNUSED	110 -120	11	

V. GOR.MOWASP.NSNYYQ

2. PRE-1991, FIRST QUARTER

FIELDS	COLUMN	WIDTH	REFERENCE
NATIONAL STOCK NUMBER	1 - 13	13	DLAM 4140.2-II-1-G2-44
UNIT OF ISSUE	14 - 15	2	DLAM 4140.2-II-3-A49
ITEM NAME	16 - 24	9	DLAM 4140.2-II-1-G2-34
NATIONAL MOTOR FREIGHT CLASSIFICATION	25 - 30	6	
LESS THAN TRUCK LOAD CODE	31 - 31	1	DLAM 4140.2-III-2-A49
NATIONAL MOTOR FREIGHT CLASSIFICATION SUFFIX	32 - 33	2	
DEMILITARIZATION CODE	34 - 34	1	DLAM 4140.2-II-3-A151
PHYSICAL SECURITY CODE	35 - 35	1	DLAM 4140.2-III-2-A28
DELETE / REPLACE CODE	36 - 36	1	76
WATER COMMODITY CODE	37 - 41	5	DOD 4500.32-R-I-B-7
AIR COMMODITY CODE	42 - 43	2	DOD 4500.32-R-I-B-68
AIR CARGO DIMENSION	44 - 44	1	DOD 4500.32-R-I-B-72.2
UNIT WEIGHT IN POUNDS / 100	45 - 50	6	DLAM 4140.2-II-1-G2-71
UNIT CUBE IN CUBIC FEET / 1000	51 - 56	6	DLAM 4140.2-II-1-G2-70
SHELF LIFE CODE	57 - 57	1	DLAM 4140.2-III-2-A47
PRIMARY DESIGNATED DEPOT	58 - 58	1	119
INVENTORY CATEGORY CODE	59 - 59	1	DLAM 4140.2-III-2-A54
MEDICAL MANAGED EXCEPTION CODE	60 - 60	1	101
SPECIAL REQUIREMENTS CODE	61 - 61	1	DLAM 4140.2-III-2-A81
COMMODITY	62 - 62	1	DLAM 4140.2-III-2-A44
HIT COUNT	63 - 65	3	
LAST INQUIRY DATE	66 - 70	5	
UNUSED	71 - 72	2	
ITEM STATUS CODE	73 - 73	1	DLAM 4140.2-III-2-A70
LAST UPDATE DATE	74 - 78	5	
DEPOT USER MECHANICSBURG	79 - 79	1	82
DEPOT USER TRACY	80 - 80	1	82
DEPOT USER COLUMBUS	81 - 81	1	82
DEPOT USER DAYTON	82 - 82	1	82
DEPOT USER MEMPHIS	83 - 83	1	82
DEPOT USER RICHMOND	84 - 84	1	82
DEPOT USER OGDEN UTAH	85 - 85	1	82
MILITARY TRAFFIC MANAGEMENT COMMAND INDICATOR	86 - 86	1	104
HAZARDOUS STORAGE COMPATIBILITY CODE	87 - 88	2	DLAM 4140.2-III-2-A33
UNUSED	89 - 90	2	

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FIELDS	COLUMN WIDTH	REFERENCE
RECORD TYPE MRO FILE	1 - 1 1	130
COMMODITY	2 - 2 1	DLAM 4140.2-III-2-A44
DOCUMENT IDENTIFIER CODE ORIGINAL	3 - 5 3	DLAM 4140.2-II-3-A1 115
NATIONAL STOCK NUMBER	6 - 18 13	DLAM 4140.2-II-1-G2-44
REQUISITION DOCUMENT NUMBER	19 - 33 15	134
UNIT OF ISSUE	34 - 35 2	DLAM 4140.2-II-3-A49
UNIT WEIGHT IN POUNDS / 100	36 - 41 6	DLAM 4140.2-II-1-G2-71
UNIT CUBE IN CUBIC FEET / 1000	42 - 47 6	DLAM 4140.2-II-1-G2-70
UNIT PRICE IN DOLLARS & CENTS	48 - 56 9	DLAM 4140.2-II-1-G2-71
STORAGE MISSION CODE	57 - 58 2	DLAM 4140.2-II-3-A159
HAZARDOUS STORAGE COMPATIBILITY CODE	59 - 60 2	DLAM 4140.2-III-2-A33
OUTPUT ROUTING CODE	61 - 62 2	DLAM 4140.2-II-3-A56
ADVICE CODE	63 - 64 2	DLAM 4140.2-II-3-A12
STATUS CODE	65 - 66 2	DLAM 4140.2-II-3-A12 145
DEMAND CODE	67 - 67 1	DLAM 4140.2-II-3-A6
ITEM CATEGORY CODE	68 - 68 1	DLAM 4140.2-II-3-A87
SUPPLY STATUS CODE	69 - 69 1	DLAM 4140.2-II-3-A50
ACQUISITION ADVICE CODE	70 - 70 1	DLAM 4140.2-II-3-A78
WEAPON SYSTEM INDICATOR CODE	71 - 71 1	DLAM 4140.2-II-3-A44
BACKORDER INDICATOR CODE	72 - 72 1	53
LOGISTICAL GAIN CODE	73 - 73 1	96
LOGISTICAL GAIN SERVICE	74 - 74 1	97
REQUIRED DELIVERY DATE (FIRST POSITION)	75 - 75 1	DOD 4140.17-M-B14 133
DISTRIBUTION CODE (FIRST POSITION)	76 - 76 1	DLAM 4140.2-II-3-A10
PROJECT CODE	77 - 79 3	DLAM 4140.2-II-3-A11
SHIP TO DODAAC	80 - 85 6	78,140
SIGNAL CODE	86 - 86 1	DLAM 4140.2-II-3-A8 143
ZIP CODE	87 - 91 5	
ROUTING IDENTIFIER CODE OF DEPOT	92 - 94 3	DOD 4140.17-M-SUPPLEMENT 1*136
MODE OF SHIPMENT CODE	95 - 95 1	DLAM 4140.2-III-2-A17 105-106
SERVICE CODE	96 - 96 1	137
PRIORITY	97 - 98 2	121
CUSTOMER CODE (94)	99 -100 2	60-64
PRIME DEPOT	101 -102 2	120
STATE OR AREA CODE	103 -104 2	See TST
REQUISITION QUANTITY	105 -109 5	
SHIP QUANTITY	110 -114 5	
DATE OF BIRTH	115 -119 5	81
DATE SHIPPED	120 -124 5	
ERROR TYPE	125 -125 1	
WEIGHT CLASS	126 -126 1	
SUPPLEMENTAL ADDRESS	127 -132 6	DLAM 4140.2-II-1-G2-66 147
WATER COMMODITY CODE (4TH POSITION)	133 -133 1	DOD 4500.32-R-I-B-7
SPECIAL REQUIREMENTS CODE	134 -134 1	DLAM 4140.2-III-2-A81
UNUSED	135 -140 5	

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FIELDS	COLUMN	WIDTH	REFERENCE
REQUISITION DOCUMENT NUMBER	1 - 15	15	134
DEPARTMENT OF DEFENSE ACTIVITY ADDRESS CODE	1 - 6	6	78
REQUISITION DATE	7 - 10	4	75
SERIAL NUMBER	11 - 14	4	
INVENTORY CONTROL POINT PARTIAL CODE	15 - 15	1	DOD 4500.32-R-I-K-8
ROUTING IDENTIFIER CODE FROM	16 - 18	3	DOD 4140.17-M-SUPPLEMENT 1*136
SHIPPING UNIT NUMBER (PACKED)	19 - 22	4	DLAM 4140.2-II-1-G2-63
SHIPPING UNIT LINE NUMBER (PACKED)	23 - 25	3	DLAM 4140.2-II-1-G2-63
RECORD STATUS	26 - 26	1	127
NUMBER OF SHIPMENTS (PACKED)	27 - 28	2	111
NUMBER OF ADJUSTMENTS (PACKED)	29 - 29	1	108
RECORD LENGTH (PACKED)	30 - 32	3	
DOCUMENT IDENTIFIER CODE (DIC)	33 - 35	3	DLAM 4140.2-II-3-A1 115
ROUTING IDENTIFIER CODE TO	36 - 38	3	DOD 4140.17-M-SUPPLEMENT 1*136
MEDIA/STATUS CODE	39 - 39	1	DLAM 4140.2-II-3-A3
NATIONAL STOCK NUMBER OR PART NUMBER	40 - 52	13	DLAM 4751.1-I-2-G1-4

COL 53-61,71-83,87-97 DEPEND ON DOCUMENT IDENTIFIER CODE (DIC)

FIELDS	COLUMN	WIDTH	REFERENCE
SUBMISSION TIME(IF DIC=C5,CNS,ZZ OR A5 NOT A5J)	53 - 54	2	146
TYPE PACK CODE (IF DIC=A5J)	53 - 53	1	DLAM 4140.2-III-2-A4
DISPOSAL RELEASE ORDER INDICATOR (IF DIC=A5J)	54 - 54	1	
UNIT OF ISSUE (IF DIC=CNS,ZZ OR A5)	55 - 56	2	DLAM 4140.2-II-3-A49
MANAGEMENT CODE (IF DIC=C5)	55 - 55	1	DLAM 4140.2-II-3-A13
CONDITION CODE (IF DIC=C5)	56 - 56	1	DLAM 4140.2-II-3-A16
TRANSFER QUANTITY (IF DIC=A5J)	57 - 61	5	
SEGREGATION QUANTITY (IF DIC=CNS)	57 - 61	5	
REQUISITION QUANTITY (IF DIC=ZZ,A5 NOT A5J)	57 - 61	5	
TRANSPORTATION CITATION CODE (IF DIC=C5)	57 - 58	2	
REQUISITION QUANTITY = CONSTANT 001 (IF DIC=C5)	59 - 61	3	
SUPPLEMENTAL ADDRESS	62 - 67	6	DLAM 4140.2-II-1-G2-66 147
SIGNAL CODE	68 - 68	1	DLAM 4140.2-II-3-A8 143
FUND CODE	69 - 70	2	DOD 4140.17-M-SUPPLEMENT 1*
DISTRIBUTION CODE (IF DIC=C5,CNS,ZZ,A5 NOT A5J)	71 - 73	3	DLAM 4140.2-II-3-A10
DISTRIBUTION CODE = CONSTANT 9 (IF DIC=A5J)	71 - 71	1	DLAM 4140.2-II-3-A10
RETENTION QUANTITY (IF DIC=A5J)	72 - 78	7	
PROJECT CODE (IF DIC=C5,CNS,ZZ OR A5 NOT A5J)	74 - 76	3	DLAM 4140.2-II-3-A11
PRIORITY (IF DIC=C5,CNS,ZZ OR A5 NOT A5J)	77 - 78	2	121
REQUIRED DELIVERY DATE(DIC=C5,CNS,ZZ,A5 NO A5J)	79 - 81	3	DOD 4140.17-M-B14 133
PRECIOUS METALS IDENTIFICATION CODE(IF DIC=A5J)	79 - 79	1	DLAM 4140.2-III-2-A127
ADPE IDENTIFICATION CODE (IF DIC=A5J)	80 - 80	1	
DISPOSAL AUTHORITY CODE (IF DIC=A5J)	81 - 81	1	DLAM 4140.2-III-2-A126
ADVICE CODE (IF DIC=C5,CNS,ZZ OR A5 NOT A5J)	82 - 83	2	DLAM 4140.2-II-3-A12
DEMILITARIZATION CODE (IF DIC=A5J)	82 - 82	1	DLAM 4140.2-II-3-A151
RECLAMATION CODE (IF DIC=A5J)	83 - 83	1	
ROUTING IDENTIFIER CODE FROM	84 - 86	3	DOD 4140.17-M-SUPPLEMENT 1*136
OWNERSHIP PURPOSE CODE (IF DIC=CNS,ZZ OR A5)	87 - 87	1	DLAM 4140.2-II-3-A14,-A15
CONDITION CODE (IF DIC=CNS,ZZ OR A5)	88 - 88	1	DLAM 4140.2-II-3-A16
MANAGEMENT CODE (IF DIC=CNS,ZZ OR A5)	89 - 89	1	DLAM 4140.2-II-3-A13

FIELDS	COLUMN WIDTH	REFERENCE
TYPE PACK/DICOMSS CODE (DIC=CNS,ZZ,A5 NOT A5J)	90 - 90 1	DLAM 4140.2-III-2-A4,III-2-A30
SCREENING CODE (IF DIC=A5J)	90 - 90 1	DLAM 4140.2-II-3-A186
ITEM IDENTIFICATION NUMBER (IF DIC=C5)	87 - 97 11	
UNIT PRICE IN DOLLARS & CENTS (IF DIC=ZZ OR A5)	91 - 97 7	DLAM 4140.2-II-1-G2-71
UNUSED (IF DIC=CNS)	91 - 94 4	
ROUTING IDENTIFIER CODE TO (IF DIC=CNS)	95 - 97 3	DOD 4140.17-M-SUPPLEMENT 1*136
DATE TRANSCEIVED BY ICP (PACKED)	98 -100 3	
MANDATORY DATE OF TRANSPORTATION (PACKED)	101 -103 3	DLAM 4140.2-III-1-60-3
PLANNED DATE OF TRANSPORTATION (PACKED)	104 -106 3	DLAM 4140.2-III-1-60-3
DATE CLOSED IN HISTORY (PACKED)	107 -109 3	
DATE DROPPED FROM HISTORY (PACKED)	110 -112 3	
QUANTITY ON OPEN RECORD (PACKED)	113 -115 3	
COMMODITY	116 -116 1	DLAM 4140.2-III-2-A44
ISSUE PRIORITY GROUP	117 -117 1	91
PARCEL POST ZONE	118 -118 1	117
DESTINATION CROSS REFERENCE	119 -124 6	DLAM 4140.2-III-2-A99
DESTINATION CODE	125 -126 2	
GEOGRAPHIC AREA CODE	127 -127 1	DLAM 4140.2-III-2-A97
QUANTITY PENDING CANCELLATION (PACKED)	128 -130 3	
QUANTITY CANCELED (PACKED)	131 -133 3	

REPEATING DATA: MAXIMUM NUMBER OF SHIPMENT=30

FIELDS	COLUMN WIDTH	REFERENCE
RECORD TYPE '#'	1 - 1 1	
TRANSPORTATION CONTROL NUMBER	2 - 17 16	DOD 4500.32-R-I-K
GOVERNMENT BILL OF LADING/REGISTRY NUMBER	18 - 25 8	DOD 4500.32-R-I-A-2
GOVERNMENT BILL OF LADING/REGISTRY ID	26 - 26 1	DOD 4500.32-R-I-A-2
POINT OF EMBARKATION	27 - 29 3	DOD 4500.32-R-I-A-9
HOLD CODE	30 - 30 1	DLAM 4140.2-II-3-A21
MODE OF SHIPMENT CODE	31 - 31 1	DLAM 4140.2-III-2-A17 105-106
UNUSED	32 - 32 1	
CARRIER	33 - 37 5	DOD 4500.32-R-I-A-3
TYPE RELEASE	38 - 38 1	
ORIGIN LOAD INDICATOR	39 - 39 1	
TRANSPORTATION FUND CODE	40 - 41 2	DOD 4000.25-7-M*
TRANSPORTATION COST IN DOLLARS & CENTS (PACKED)	42 - 45 4	
GOVERNMENT BILL OF LADING DATE (PACKED)	46 - 48 3	DOD 4500.32-R-I-A-2
DATE OFFERED (PACKED)	49 - 51 3	
DATE SHIPPED (PACKED)	52 - 54 3	
QUANTITY OFFERED (PACKED)	55 - 57 3	
WEIGHT IN POUNDS (PACKED)	58 - 61 4	
CUBE IN FEET / 10 (PACKED)	62 - 64 3	
NUMBER OF PIECES (PACKED)	65 - 67 3	110
BULK/BIN INDICATOR (1=BIN 2=BULK BLANK=OTHER)	68 - 68 1	
SINGLE LINE INDICATOR	69 - 69 1	
SHIPMENT CONFIRMED INDICATOR	70 - 70 1	
UNUSED	71 - 72 2	

FIELDS	COLUMN WIDTH	REFERENCE

REPEATING DATA: MAXIMUM ADJUSTMENTS=9

FIELDS	COLUMN	WIDTH	REFERENCE
RECORD TYPE '*'	1 - 1	1	
MANAGEMENT CODE	2 - 2	1	DLAM 4140.2-II-3-A13
QUANTITY CANCELED/DENIED/ADJUSTED (PACKED)	3 - 5	3	
DATE CANCELED/DENIED/ADJUSTED (PACKED)	6 - 8	3	
MANAGEMENT CODE (IF DIC=C5)	55 - 55	1	DLAM 4140.2-II-3-A13
CONDITION CODE (IF DIC=C5)	56 - 56	1	DLAM 4140.2-II-3-A16
TRANSFER QUANTITY (IF DIC=A5J)	57 - 61	5	
SEGREGATION QUANTITY (IF DIC=CNS)	57 - 61	5	
REQUISITION QUANTITY (IF DIC=ZZ,A5 NOT A5J)	57 - 61	5	
TRANSPORTATION CITATION CODE (IF DIC=C5)	57 - 58	2	
REQUISITION QUANTITY = CONSTANT 001 (IF DIC=C5)	59 - 61	3	

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CIVILIAN PERSONNEL DATA FILE

FIELDS	COLUMN WIDTH		REFERENCE
GROUP B CODE	1 -	3	3
SEX	4 -	4	1
DATE OF BIRTH	5 -	10	6
VETERAN'S PREFERENCE	11 -	11	1
TENURE	12 -	12	1
SERVICE COMPUTATION DATE	13 -	18	6
RETIREMENT CODE	19 -	19	1
MILITARY RESERVE CATEGORY	20 -	20	1
POSITION OCCUPIED	21 -	21	1
TYPE OF APPOINTMENT	22 -	22	1
PAY PLAN	23 -	24	2
SERIES	25 -	28	4
SUPERVISOR/MANAGER	29 -	29	1
PAY RATE DETERMINANT (PRD)	30 -	30	1
GRADE	31 -	32	2
STEP	33 -	34	2
POSITION TITLE	35 -	53	19
TITLE CODE	54 -	55	2
WORK SCHEDULE	56 -	56	1
SALARY	57 -	61	5
EMPLOYING ACTIVITY	62 -	63	2
GEOGRAPHIC LOCATION CODE	64 -	72	9
SUBMITTING ACTIVITY CODE	73 -	74	2
LEAVE PAY CODE	75 -	75	1
PAY BASIS	76 -	77	2
ORGANIZATION CODE	78 -	82	5
CITIZENSHIP	83 -	83	1
ACADEMIC DISCIPLINE	84 -	87	4
EDUCATION LEVEL	88 -	89	2
YEAR DEGREE ATTAINED	90 -	91	2
CREDITABLE MILITARY SERVICE	92 -	97	6
FUNCTIONAL CLASSIFICATION	98 -	99	2
COST CODE	100 -	101	2
PERMANENT/TEMPORARY	102 -	102	1
PART-TIME HOURS	103 -	105	3
CAREER PROGRAM INDICATOR	106 -	107	2
ANNUITANT INDICATOR	108 -	108	1
VIETNAM ERA VETERAN CODE	109 -	109	1
FAIR LABOR STANDARDS ACT	110 -	110	1
CURRENT APPOINTMENT AUTHORITY	111 -	113	3
SALARY, SCHEDULED	114 -	119	6
PRIOR PAY PLAN	120 -	121	2
PRIOR PAY SERIES	122 -	125	4
PRIOR PAY GRADE	126 -	127	2
PRIOR PAY STEP	128 -	129	2
PRIOR PAY SALARY	130 -	135	6
PRIOR PAY BASIS	136 -	137	2

FIELDS	COLUMN	WIDTH	REFERENCE
PRIOR WORK SCHEDULE	138 - 138	1	
PRIOR PRD	139 - 139	1	
DATE LAST PROMOTION	140 - 143	4	
DATE ENTERED PRESENT GRADE	144 - 147	4	
PROCUREMENT	148 - 149	2	
TARGET GRADE	150 - 151	2	
FERS COVERAGE	152 - 152	1	
FILLER	153 - 160	6	

Z. GOR.PROVYYQ.A

NOTE: PLEASE REFER TO FILE DESCRIPTION FOR IMPORTANT NOTES ON THIS FILE

FIELDS	COLUMN	WIDTH	REFERENCE
PROVISIONING CONTROL KEY	1 - 15	15	A093
ACTIVITY CODE (FROM)	1 - 2	2	DLAM 4140.2-11-3-A137 A072
PROVISIONING CONTROL CODE	3 - 5	3	DLAM 4140.2-11-3-62-53 A082
REQUEST DATE	6 - 9	4	A083
ITEM SERIAL NUMBER	10 - 15	6	DLAM 4140.2-11-3-62-34 A083
DLSC DOCUMENT NUMBER (GENERATED)	16 - 31	16	1015
ORIGINATING ACTIVITY CODE	16 - 17	2	DLAM 4140.2-11-3-62-34 4210
SUBMITTING ACTIVITY CODE	18 - 19	2	3720
ESTABLISHED DATE	20 - 24	5	2310
DLSC DOCUMENT CONTROL SERIAL NUMBER	25 - 31	7	1000
OUTPUT ROUTING CODE	25 - 27	3	DLAM 4140.2-11-3-A56 A055
UNUSED	28 - 31	4	
DOCUMENT IDENTIFIER CODE FROM SSR	32 - 34	3	3920
END ITEM NSN	35 - 47	13	A752
DATE NSN REQUIRED (PACKED)	48 - 50	3	A753
UNUSED	51 - 51	1	
DATE REPAIR PART REQUIRED (PACKED)	52 - 54	3	A754
DELETE INDICATOR	55 - 55	1	A006
CONTRACT CONTROL CODE	56 - 75	20	A703
WEAPON SYSTEM DESIGNATOR CODE	76 - 77	2	DLAM 4140.2-11-3-A44 A473
MAINTENANCE LEVEL CODE	78 - 79	2	A732
FEDERAL SUPPLY CODE FOR MANUFACTURER	80 - 84	5	9250
UNUSED	85 - 86	2	
ESSENTIALITY CODE	87 - 87	1	DLAM 4140.2-11-3-A38 A705
ROUTING IDENTIFIER CODE	88 - 90	3	A030
TYPE OF LOGISTICS REASSIGNMENT CODE	91 - 91	1	A706
UNUSED	92 - 92	1	
PERCENT END ITEM EAST (PACKED)	93 - 94	2	A761
CRD NUMBER	95 - 95	1	3805
TYPE CHANGE CODE	96 - 96	1	DLAM 4140.2-11-3-A142 A736
ORIGINAL NSN PERMANENT SYSTEM CONTROL NUMBER	97 -109	13	A739
REPLACEMENT NSN PERMANENT SYSTEM CONTROL NUMBER	110 -122	13	8878
RETAIL QUANTITY (PACKED)	123 -125	3	A762
ITEM MANAGEMENT CODE	126 -126	1	2744
ACQUISITION ADVICE CODE	127 -127	1	DLAM 4140.2-11-3-A78 2507
REPLENISHMENT QUANTITY (PACKED)	128 -130	3	A735
SERVICE CODE OF LOSING ITEM MANAGER	131 -131	1	A085
ACTIVITY CODE OF LOSING ITEM MANAGER	132 -133	2	A047
SOURCE CODE	134 -135	2	DLAM 4140.2-11-3-A143 A747
UNIT OF ISSUE	136 -137	2	3050
UNUSED	138 -138	1	
DEMILITARIZATION CODE	139 -139	1	DLAM 4140.2-11-3-A151 0167
PROCUREMENT METHOD CODE	140 -140	1	DLAM 4140.2-11-3-A139 2871
UNUSED	141 -142	2	
SHELF LIFE CODE	143 -143	1	DLAM 4140.2-11-3-A47 2943
PRODUCTION LEAD TIME (IN MONTHS)	144 -145	2	A051

FIELDS	COLUMN WIDTH	REFERENCE
ESTIMATED UNIT PRICE IN DOLLARS & CENTS(PACKED)	146 -149 4	7075
UNUSED	150 -150 1	
CXB2 DATA	151 -233 83	
FEDERAL SUPPLY CODE FOR MANUFACTURER	151 -155 5	9250
REFERENCE NUMBER LOG	156 -187 32	3570
REPLACEMENT FSCM CODE	188 -192 5	3595
REPLACEMENT REFERENCE NUMBER	193 -224 32	A776
REFERENCE NUMBER FORMAT CODE	225 -225 1	DLAM 4140.2-II-3-A182 2920
REFERENCE NUMBER CATEGORY CODE	226 -226 1	DLAM 4140.2-II-3-A174 2910
REFERENCE NUMBER VARIATION CODE	227 -227 1	DLAM 4140.2-II-3-A173 4780
DOCUMENT AVAILABILITY CODE	228 -228 1	DLAM 4140.2-II-3-A172 640
TECHNICAL DATA DATE (PACKED)	229 -231 3	A710
TECHNICAL DATA JUSTIFICATION CODE	232 -232 1	A711
REFERENCE NUMBER JUSTIFICATION CODE	233 -233 1	A712
CXF DATA	234 -284 51	
ITEM NAME	234 -280 47	5000
FEDERAL SUPPLY CLASS	281 -284 4	3990
CXK DATA	285 -305 21	
SERVICE CODE	285 -285 1	A085
ACTIVITY CODE OF USER	286 -287 2	A775
SERVICE CODE	288 -288 1	A085
ACTIVITY CODE OF USER	289 -290 2	A775
SERVICE CODE	291 -291 1	A085
ACTIVITY CODE OF USER	292 -293 2	A775
SERVICE CODE	294 -294 1	A085
ACTIVITY CODE OF USER	295 -296 2	A775
SERVICE CODE	297 -297 1	A085
ACTIVITY CODE OF USER	298 -299 2	A775
SERVICE CODE	300 -300 1	A085
ACTIVITY CODE OF USER	301 -302 2	A775
SERVICE CODE	303 -303 1	A085
ACTIVITY CODE OF USER	304 -305 2	A775
ACTION TAKEN CODE	306 -307 2	DLAM 4140.2-II-3-A136 A748
GENERATED DATES (PACKED)	308 -328 21	
SUBMISSION DATE (PACKED)	308 -310 3	A064
FYL-MAINTENANCE DATE (PACKED)	311 -313 3	A713
RECORD DROP DATE (PACKED)	314 -316 3	A714
FOLLOW UP DATE 30 DAYS (PACKED)	317 -319 3	A715
FOLLOW UP DATE 45 DAYS (PACKED)	320 -322 3	A716
FOLLOW UP DATE 60 DAYS (PACKED)	323 -325 3	A717
SUPPORT DATE YX (PACKED)	326 -328 3	A718
INDICATORS	329 -347 19	
SERVICE CODE	329 -329 1	A085
CONDITION CODE	330 -330 1	2610
DLSC INDICATOR	331 -331 1	A443
SUPPLY STATUS CODE CHANGE INDICATOR	332 -332 1	A719
REPORT INDICATOR F217	333 -333 1	A783
FYL-MAINTENANCE CODE	334 -335 2	A059
FM1	334 -334 1	
FM2	335 -335 1	

FIELDS	COLUMN	WIDTH	REFERENCE
ROUTING INDICATOR ZRP ITEM MNGT CODE	336 -336	1	A721
ADVICE SENT INDICATOR	337 -337	1	A722
PART NUMBER INDICATOR	338 -338	1	A723
NSN REQUEST INDICATOR	339 -339	1	A724
DOCUMENT IDENTIFIER CODE RECEIVED INDICATOR YDR	340 -340	1	A725
TENTATIVE DOCUMENT IDENTIFIER INDICATOR YX	341 -341	1	A726
DOCUMENT IDENTIFIER CODE RECEIVED INDICATOR KNA	342 -342	1	A727
INTEGRATION INDICATOR ORIGIN	343 -343	1	A729
ACQUISITION ADVICE CODE	344 -344	1	A159
REPORT INDICATOR F458	345 -345	1	A700
REPORT INDICATOR F205	346 -346	1	A701
INTEGRATION INDICATOR DLSC	347 -347	1	A721
ADVICE CODE INTERIM	348 -349	2	
UNUSED	350 -360	11	

AA.   GOR.RECTYYQ.X

FIELDS	COLUMN WIDTH	REFERENCE
COMMODITY	1 - 1 1	DLAM 4140.2-III-2-A44
NATIONAL STOCK NUMBER	2 - 14 13	DLAM 4140.2-II-1-G2-44
FAMILY CODE	15 - 15 1	85
FAMILY NUMBER (NIIN)	16 - 24 9	DLAM 4140.2-II-1-G2-25 86
ZIP CODE	25 - 29 5	
FEDERAL SUPPLY CODE FOR MANUFACTURER	30 - 34 5	
DOCUMENT IDENTIFIER CODE ORIGINAL	35 - 37 3	DLAM 4140.2-II-3-A1 115
TYPE PACK CODE	38 - 38 1	DLAM 4140.2-III-2-A4
UNIT OF ISSUE	39 - 40 2	DLAM 4140.2-II-3-A49
RECEIPT QUANTITY	41 - 49 9	DLAM 4140.2-II-1-G2-71
RETURN DOCUMENT NUMBER FOR D6_	50 - 63 14	134
DEPARTMENT OF DEFENSE ACTIVITY ADDRESS CODE	50 - 55 6	78
RETURN DOCUMENT DATE	56 - 59 4	75
RETURN DOCUMENT SERIAL NUMBER	60 - 63 4	DoD FAR Sup. 4.70
PROCUREMENT INSTRUM/CONTRACT NUMBER FOR D4_	50 - 62 13	
CONTRACTING OFFICE	50 - 55 6	
FISCAL YEAR	56 - 57 2	
CONTRACT SERIAL NUMBER	58 - 62 4	
TYPE OF PIIN CODE	58 - 58 1	DLAM 4715.1-I-2-A20-12
CONTRACT SERIAL NUMBER	59 - 62 4	
FILLER (UNUSED SPACE FOR D4_)	63 - 64 2	
SUFFIX CODE FOR D6_	64 - 64 1	DOD 4140.17-M-B8
SUPPLEMENTAL ADDRESS FOR D6_	65 - 70 6	DLAM 4140.2-II-1-G2-66 147
CONTRACT LINE NUMBER FOR D4_	65 - 70 6	
SIGNAL CODE FOR D6_	71 - 71 1	DLAM 4140.2-II-3-A8 143
FUND CODE FOR D6_	72 - 73 2	DOD 4140.17-M-SUPPLEMENT 1*
UNUSED FOR D4_	71 - 73 3	
DISTRIBUTION CODE	74 - 76 3	DLAM 4140.2-II-3-A10
PROJECT CODE	77 - 79 3	DLAM 4140.2-II-3-A11
UNUSED FOR D4_	77 - 77 1	
OUTPUT ROUTING CODE	78 - 79 2	DLAM 4140.2-II-3-A56
SHIPMENT NUMBER/GFM NUMBER/PROCESS CTL NUMBER	80 - 86 7	DLAM 4140.2-II-1-G2-71
ROUTING IDENTIFIER CODE OF DEPOT	87 - 89 3	DOD 4140.17-M-SUPPLEMENT 1*136
OWNERSHIP PURPOSE CODE	90 - 90 1	DLAM 4140.2-II-3-A14,-A15
CONDITION CODE	91 - 91 1	DLAM 4140.2-II-3-A16
MANAGEMENT CODE	92 - 92 1	DLAM 4140.2-II-3-A13
DEPOT RECEIPT DATE	93 - 95 3	
FREEZE INDICATOR CODE	96 - 96 1	DLAM 4140.2-II-3-A-73
CALL/ORDER SERIAL NUMBER ON D4_	97 -100 4	
UNUSED FOR D6_	97 -100 4	
ICP TRANSACTION DATE	101 -105 5	

NOTE: For Subsistence, the receipt quantity is limited to 5 places.
We have zero-filled other fields not present in the original record.
These fields are: Family Member Code and Number, Zip Code,
Supplemental Address, Contract Line Number, Signal Code, Fund Code,
Distribution Code, Output Routing Code, Shipment Number, Ownership
Purpose Code, Freeze Code, and Call Number.

BB. GOR.REQHYYQ.X

1. RECORD TYPES 1 AND 5

FIELDS	COLUMN	WIDTH	REFERENCE
RECORD TYPE REQH FILE	1 - 1	1	130
COMMODITY	2 - 2	1	DLAM 4140.2-III-2-A44
ORIGINAL 80 CC OF REQUISITION (BELOW IS GIVEN AO_ FORMAT)			
DOCUMENT IDENTIFIER CODE ORIGINAL	3 - 5	3	DLAM 4140.2-II-3-A1 115
RIC TO	6 - 8	3	DLAM 4140.2-II-3-A1 115
MEDIA AND STATUS CODE	9 - 9	1	
NATIONAL STOCK NUMBER	10 - 22	13	DLAM 4140.2-II-1-G2-25 86
TYPE PACK	23 - 23	1	DLAM 4140.2-III-3-A4
FILLER	24 - 24	1	
UNIT OF ISSUE	25 - 26	2	DLAM 4140.2-II-3-A49
QUANTITY	27 - 31	5	
REQUISITION DOCUMENT NUMBER	32 - 45	14	134
DEPARTMENT OF DEFENSE ACTIVITY ADDRESS CODE	32 - 37	6	78
REQUISITION DATE	38 - 41	4	75
REQUISITION SERIAL NUMBER	42 - 45	4	
DEMAND CODE	46 - 46	1	DLAM 4140.2-II-3-A6
SUPPLEMENTAL ADDRESS	47 - 52	6	DLAM 4140.2-II-1-G2-66 147
SIGNAL CODE	53 - 53	1	DLAM 4140.2-II-3-A8 143
FUND CODE	54 - 55	2	DOD 4140.17-M-SUPPLEMENT 1*
DISTRIBUTION CODE	56 - 58	3	DLAM 4140.2-II-3-A10
PROJECT CODE	59 - 61	3	DLAM 4140.2-II-3-A11
PRIORITY	62 - 63	2	121
REQUIRED DELIVERY DATE	64 - 66	3	DOD 4140.17-M-B14 133
ADVICE CODE	67 - 68	2	DLAM 4140.2-II-3-A12
BLANK ON SUBMISSION; DSC ENTERS DATE RECEIVED	69 - 71	3	
IDENTIFICATION	72 - 72	1	
FILLER	73 - 82	10	
DEMAND	83 - 83	1	DLAM 4140.2-II-3-A6
DATE OF BIRTH	84 - 88	5	74
BACKORDER INDICATOR CODE	89 - 89	1	52
CANCELLATION INDICATOR CODE	90 - 90	1	57
SUPPLY STATUS CODE	91 - 91	1	DLAM 4140.2-II-3-A50
ACQUISITION ADVICE CODE	92 - 92	1	DLAM 4140.2-II-3-A78
WEAPON SYSTEM INDICATOR CODE	93 - 93	1	DLAM 4140.2-II-3-A44
BASIC SERVICE CODE	94 - 94	1	55
LOGISTICAL GAIN CODE	95 - 95	1	96
LOGISTICAL GAIN SERVICE	96 - 96	1	97
ZIP CODE	97 -101	5	
SUFFIX CODE	102 -102	1	DOD 4140.17-M-88
STATUS CODE	103 -104	2	DLAM 4140.2-II-3-A12 145
ROUTING IDENTIFIER CODE OF DEPOT	105 -107	3	DOD 4140.17-M-SUPPLEMENT 1*136
MODE OF SHIPMENT CODE	108 -108	1	DLAM 4140.2-III-2-A17 105-106
SHIP QUANTITY	109 -113	5	
DATE SHIPPED	114 -118	5	
UNIT WEIGHT IN POUNDS / 100	119 -124	6	DLAM 4140.2-II-1-G2-71
UNIT PRICE IN DOLLARS & CENTS	125 -133	9	DLAM 4140.2-II-1-G2-71

BB. GOR.REQHYYQ.X (continued)

2. RECORD TYPES 2 AND 6

FIELDS	COLUMN	WIDTH	REFERENCE
RECORD TYPE REQH FILE	1 - 1	1	130
COMMODITY	2 - 2	1	DLAM 4140.2-III-2-A44
ORIGINAL 80 CC OF REQUISITION (BELOW IS GIVEN AO_ FORMAT)			
DOCUMENT IDENTIFIER CODE ORIGINAL	3 - 5	3	DLAM 4140.2-11-3-A1 115
RIC TO	6 - 8	3	DLAM 4140.2-11-3-A1 115
MEDIA AND STATUS CODE	9 - 9	1	
NATIONAL STOCK NUMBER	10 - 22	13	DLAM 4140.2-11-1-G2-25 86
TYPE PACK	23 - 23	1	DLAM 4140.2-III-3-A4
FILLER	24 - 24	1	
UNIT OF ISSUE	25 - 26	2	DLAM 4140.2-11-3-A49
QUANTITY	27 - 31	5	
REQUISITION DOCUMENT NUMBER	32 - 45	14	134
DEPARTMENT OF DEFENSE ACTIVITY ADDRESS CODE	32 - 37	6	78
REQUISITION DATE	38 - 41	4	75
REQUISITION SERIAL NUMBER	42 - 45	4	
DEMAND CODE	46 - 46	1	DLAM 4140.2-11-3-A6
SUPPLEMENTAL ADDRESS	47 - 52	6	DLAM 4140.2-11-1-G2-66 147
SIGNAL CODE	53 - 53	1	DLAM 4140.2-11-3-A8 143
FUND CODE	54 - 55	2	DOD 4140.17-M-SUPPLEMENT 1*
DISTRIBUTION CODE	56 - 58	3	DLAM 4140.2-11-3-A10
PROJECT CODE	59 - 61	3	DLAM 4140.2-11-3-A11
PRIORITY	62 - 63	2	121
REQUIRED DELIVERY DATE	64 - 66	3	DOD 4140.17-M-B14 133
ADVICE CODE	67 - 68	2	DLAM 4140.2-11-3-A12
BLANK ON SUBMISSION; DSC ENTERS DATE RECEIVED	69 - 71	3	
IDENTIFICATION	72 - 72	1	
FILLER	73 - 82	10	
DEMAND	83 - 83	1	DLAM 4140.2-11-3-A
DATE OF BIRTH	84 - 88	5	74
BACKORDER INDICATOR CODE	89 - 89	1	52
CANCELLATION INDICATOR CODE	90 - 90	1	57
SUPPLY STATUS CODE	91 - 91	1	DLAM 4140.2-11-3-A50
ACQUISITION ADVICE CODE	92 - 92	1	DLAM 4140.2-11-3-A78
WEAPON SYSTEM INDICATOR CODE	93 - 93	1	DLAM 4140.2-11-3-A44
BASIC SERVICE CODE	94 - 94	1	55
LOGISTICAL GAIN CODE	95 - 95	1	96
LOGISTICAL GAIN SERVICE	96 - 96	1	97
ZIP CODE	97 -101	5	
SUFFIX CODE	102 -102	1	DOD 4140.17-M-B8
STATUS CODE	103 -104	2	DLAM 4140.2-11-3-A12 145
FISCAL YEAR OF CONTRACT	105 -106	2	
TYPE OF DEFENSE LOGISTICS AGENCY CONTRACT	107 -107	1	153
MODE OF SHIPMENT CODE	108 -108	1	DLAM 4140.2-III-2-A17 105-106
DIRECT VENDOR DELIVERY QUANTITY	109 -113	5	
DATE SHIPPED	114 -118	5	
UNIT WEIGHT IN POUNDS / 100	119 -124	6	DLAM 4140.2-11-1-G2-71
UNIT PRICE IN DOLLARS & CENTS	125 -133	9	DLAM 4140.2-11-1-G2-71

BB. GOR.REQHYYQ.X (continued)

3. RECORD TYPES 3 AND 7

FIELDS	COLUMN	WIDTH	REFERENCE
RECORD TYPE REQH FILE	1 - 1	1	130
COMMODITY	2 - 2	1	DLAM 4140.2-III-2-A44
ORIGINAL 80 CC OF REQUISITION (BELOW IS GIVEN AO_ FORMAT)			
DOCUMENT IDENTIFIER CODE ORIGINAL	3 - 5	3	DLAM 4140.2-II-3-A1 115
RIC TO	6 - 8	3	DLAM 4140.2-II-3-A1 115
MEDIA AND STATUS CODE	9 - 9	1	
NATIONAL STOCK NUMBER	10 - 22	13	DLAM 4140.2-II-1-G2-25 86
TYPE PACK	23 - 23	1	DLAM 4140.2-III-3-A4
FILLER	24 - 24	1	
UNIT OF ISSUE	25 - 26	2	DLAM 4140.2-II-3-A49
QUANTITY	27 - 31	5	
REQUISITION DOCUMENT NUMBER	32 - 45	14	134
DEPARTMENT OF DEFENSE ACTIVITY ADDRESS CODE	32 - 37	6	78
REQUISITION DATE	38 - 41	4	75
REQUISITION SERIAL NUMBER	42 - 45	4	
DEMAND CODE	46 - 46	1	DLAM 4140.2-II-3-A6
SUPPLEMENTAL ADDRESS	47 - 52	6	DLAM 4140.2-II-1-G2-66 147
SIGNAL CODE	53 - 53	1	DLAM 4140.2-II-3-A8 143
FUND CODE	54 - 55	2	DOD 4140.17-M-SUPPLEMENT 1*
DISTRIBUTION CODE	56 - 58	3	DLAM 4140.2-II-3-A10
PROJECT CODE	59 - 61	3	DLAM 4140.2-II-3-A11
PRIORITY	62 - 63	2	121
REQUIRED DELIVERY DATE	64 - 66	3	DOD 4140.17-M-B14 133
ADVICE CODE	67 - 68	2	DLAM 4140.2-II-3-A12
BLANK ON SUBMISSION; DSC ENTERS DATE RECEIVED	69 - 71	3	
IDENTIFICATION	72 - 72	1	
FILLER	73 - 82	10	
DEMAND	83 - 83	1	DLAM 4140.2-II-3-A
DATE OF BIRTH	84 - 88	5	74
BACKORDER INDICATOR CODE	89 - 89	1	52
CANCELLATION INDICATOR CODE	90 - 90	1	57
SUPPLY STATUS CODE	91 - 91	1	DLAM 4140.2-II-3-A50
ACQUISITION ADVICE CODE	92 - 92	1	DLAM 4140.2-II-3-A78
WEAPON SYSTEM INDICATOR CODE	93 - 93	1	DLAM 4140.2-II-3-A44
BASIC SERVICE CODE	94 - 94	1	55
LOGISTICAL GAIN CODE	95 - 95	1	96
LOGISTICAL GAIN SERVICE	96 - 96	1	97
ZIP CODE	97 -101	5	
SUFFIX CODE	102 -102	1	DOD 4140.17-M-B8
STATUS CODE	103 -104	2	DLAM 4140.2-II-3-A12 145
ACTION DOCUMENT IDENTIFIER CODE	105 -107	3	DLAM 4140.2-II-3-A1
ACTION TYPE	108 -108	1	43
ACTION QUANTITY	109 -113	5	
ACTION DATE	114 -118	5	
UNIT WEIGHT IN POUNDS / 100	119 -124	6	DLAM 4140.2-II-1-G2-71
UNIT PRICE IN DOLLARS & CENTS	125 -133	9	DLAM 4140.2-II-1-G2-71

BB. GOR.REQHYYQ.X (continued)

4. RECORD TYPES 4 AND 8

FIELDS	COLUMN	WIDTH	REFERENCE
RECORD TYPE REQH FILE	1 - 1	1	130
COMMODITY	2 - 2	1	DLAM 4140.2-III-2-A44
ORIGINAL 80 CC OF REQUISITION (BELOW IS GIVEN A0_ FORMAT)			
DOCUMENT IDENTIFIER CODE ORIGINAL	3 - 5	3	DLAM 4140.2-II-3-A1 115
RIC TO	6 - 8	3	DLAM 4140.2-II-3-A1 115
MEDIA AND STATUS CODE	9 - 9	1	
NATIONAL STOCK NUMBER	10 - 22	13	DLAM 4140.2-II-1-G2-25 86
TYPE PACK	23 - 23	1	DLAM 4140.2-III-3-A4
FILLER	24 - 24	1	
UNIT OF ISSUE	25 - 26	2	DLAM 4140.2-II-3-A49
QUANTITY	27 - 31	5	
REQUISITION DOCUMENT NUMBER	32 - 45	14	134
DEPARTMENT OF DEFENSE ACTIVITY ADDRESS CODE	32 - 37	6	78
REQUISITION DATE	38 - 41	4	75
REQUISITION SERIAL NUMBER	42 - 45	4	
DEMAND CODE	46 - 46	1	DLAM 4140.2-II-3-A6
SUPPLEMENTAL ADDRESS	47 - 52	6	DLAM 4140.2-II-1-G2-66 147
SIGNAL CODE	53 - 53	1	DLAM 4140.2-II-3-A8 143
FUND CODE	54 - 55	2	DOD 4140.17-M-SUPPLEMENT 1*
DISTRIBUTION CODE	56 - 58	3	DLAM 4140.2-II-3-A10
PROJECT CODE	59 - 61	3	DLAM 4140.2-II-3-A11
PRIORITY	62 - 63	2	121
REQUIRED DELIVERY DATE	64 - 66	3	DOD 4140.17-M-B14 133
ADVICE CODE	67 - 68	2	DLAM 4140.2-II-3-A12
BLANK ON SUBMISSION; DSC ENTERS DATE RECEIVED	69 - 71	3	
IDENTIFICATION	72 - 72	1	
FILLER	73 - 82	10	
DEMAND	83 - 83	1	DLAM 4140.2-II-3-A
DATE OF BIRTH	84 - 88	5	74
BACKORDER INDICATOR CODE	89 - 89	1	52
CANCELLATION INDICATOR CODE	90 - 90	1	57
SUPPLY STATUS CODE	91 - 91	1	DLAM 4140.2-II-3-A50
ACQUISITION ADVICE CODE	92 - 92	1	DLAM 4140.2-II-3-A78
WEAPON SYSTEM INDICATOR CODE	93 - 93	1	DLAM 4140.2-II-3-A44
BASIC SERVICE CODE	94 - 94	1	55
LOGISTICAL GAIN CODE	95 - 95	1	96
LOGISTICAL GAIN SERVICE	96 - 96	1	97
ZIP CODE	97 -101	5	
SUFFIX CODE	102 -102	1	DOD 4140.17-M-B8
STATUS CODE	103 -104	2	DLAM 4140.2-II-3-A12 145
ACTION DOCUMENT IDENTIFIER CODE	105 -107	3	DLAM 4140.2-II-3-A1
ACTION TYPE	108 -108	1	43
ACTION QUANTITY	109 -113	5	
ACTION DATE	114 -118	5	
UNIT WEIGHT IN POUNDS / 100	119 -124	6	DLAM 4140.2-II-1-G2-71
UNIT PRICE IN DOLLARS & CENTS	125 -133	9	DLAM 4140.2-II-1-G2-71

CC.   GOR.SMCYYQ.X

FIELDS	COLUMN	WIDTH	REFERENCE
COMMODITY	1 - 1	1	DLAM 4140.2-III-2-A44
STORAGE MISSION CODE	2 - 3	2	DLAM 4140.2-11-3-A159

REPEATING DATA: 90 STORAGE MISSION ENTRIES	COLUMN	WIDTH	
PRIME/PREFERRED LOCATION INDICATOR	4 - 5	2	DLAM 4140.2-11-3-E-070-P5
ROUTING IDENTIFIER CODE OF DEPOT	6 - 8	3	DOD 4140.17-M-SUPPLEMENT 1*136

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DD. GOR.SCPFYYQ.X

FIELDS	COLUMN WIDTH	REFERENCE
COMMODITY	1 - 1 1	DLAM 4140.2-III-2-A44
GEOGRAPHIC AREA CODE OF CUSTOMER	2 - 3 2	DLAM 4140.2-III-2-A120

REPEATING DATA: 200 SOURCE PREFERENCE ENTRIES	COLUMN WIDTH	
INHIBIT CODE	4 - 4 1	DLAM 4140.2-II-3-E-123-P2
INACTIVE/SUSPEND CODE	5 - 5 1	DLAM 4140.2-II-3-E-123-P3
DEPOT ZONE CODE	6 - 6 1	DLAM 4140.2-II-3-E-123-P3
ROUTING IDENTIFIER CODE OF DEPOT	7 - 9 3	DOD 4140.17-M-SUPPLEMENT 1*136
LOCATION STATUS CODE	10 - 10 1	DLAM 4140.2-II-3-A-54
GEOGRAPHIC AREA CODE OF DEPOT	11 - 12 2	DLAM 4140.2-II-3-A-108

EE.   GOR.TRAILYYQ.X

    1.   RECORD TYPE=A (GOR.ASSETYYQ.X)

FIELDS	COLUMN	WIDTH	REFERENCE
RECORD TYPE TRAILER FILE	1 - 1	1	131
COMMODITY	2 - 2	1	DLAM 4140.2-III-2-A44
NATIONAL STOCK NUMBER	3 - 15	13	DLAM 4140.2-II-1-G2-44
FAMILY MEMBER CODE	16 - 16	1	85
FAMILY MEMBER NUMBER	17 - 25	9	DLAM 4140.2-II-1-G2-25 86
GEOGRAPHIC AREA CODE OF SHIPPING DEPOT	26 - 27	2	
LOCATION STATUS CODE	28 - 28	1	
ROUTING IDENTIFIER CODE	29 - 31	3	DOD 4140.17-M-SUPPLEMENT 1*136
OWNERSHIP PURPOSE CODE	32 - 32	1	DLAM 4140.2-II-3-A14,-A15
CONDITION CODE	33 - 33	1	DLAM 4140.2-II-3-A16
ON HAND BALANCE QUANTITY	34 - 42	9	113
LAST ACTIVITY DATE	43 - 47	5	
UNUSED	48 - 99	52	
TYPE PACK CODE	99 -100	1	DLAM 4140.2-III-3-A4

NOTE: For Subsistence, we have included the Type Pack Code field in column 100. We have zero-filled other fields not present in the original record. These fields are: Family Member Code and Number, Geographic Area Code, and Location Status Code.

GOR.ASSETYYQ.X IS LRECL 48 WITH TYPE PACE CODE IN 48.

EE. GOR.TRAILYYQ.X (continued)

2. RECORD TYPE=B (GOR.BOYYQ.X)

FIELDS	COLUMN WIDTH	REFERENCE
RECORD TYPE TRAILER FILE	1 - 1 1	131
COMMODITY	2 - 2 1	DLAM 4140.2-III-2-A44
NATIONAL STOCK NUMBER	3 - 15 13	DLAM 4140.2-II-1-G2-44
FAMILY MEMBER CODE	16 - 16 1	85
FAMILY MEMBER NUMBER	17 - 25 9	DLAM 4140.2-II-1-G2-25 86
TYPE BACKORDER CODE	26 - 26 1	DLAM 4140.2-II-3-A34
BACKORDER QUANTITY	27 - 31 5	80
DODAAC OF REQUISITIONOR	32 - 37 6	78
SUPPLEMENTAL ADDRESS	38 - 43 6	DLAM 4140.2-II-1-G2-66 147
SIGNAL CODE	44 - 44 1	DLAM 4140.2-II-3-A8 143
PROJECT CODE	45 - 47 3	DLAM 4140.2-II-3-A11
PRIORITY	48 - 49 2	121
REQUESTED DELIVERY DATE	50 - 52 3	
ADVICE CODE	53 - 54 2	DLAM 4140.2-II-3-A12
ROUTING IDENTIFIER CODE	55 - 57 3	DOD 4140.17-M-SUPPLEMENT 1*136
OWNERSHIP PURPOSE CODE	58 - 58 1	DLAM 4140.2-II-3-A14,-A15
CONDITION CODE	59 - 59 1	DLAM 4140.2-II-3-A16
ESTIMATED DELIVERY DATE	60 - 64 5	
ESTABLISHED DATE	65 - 69 5	
DATE OF BIRTH	70 - 74 5	74
UNUSED	75 - 99 25	
TYPE PACK CODE	99 -100 1	DLAM 4140.2-III-3-A4

NOTE: For Subsistence, we have set the Type Backorder Code to '1' and
the Condition Code to 'A'. We have zero-filled other fields not
present in the original record. These fields are: Family Member Code
and Number, Advice Code, Ownership Purpose Code, and Date of Birth.

GOR.BOYYQ.X IS LRECL 75 WITH TYPE PACK CODE IN 75.

EE. GOR.TRAILYYQ.X (continued)

3. RECORD TYPE=C (GOR.PRDAYYQ.X)

FIELDS	COLUMN	WIDTH	REFERENCE
RECORD TYPE TRAILER FILE	1 - 1	1	131
COMMODITY	2 - 2	1	DLAM 4140.2-III-2-A44
NATIONAL STOCK NUMBER	3 - 15	13	DLAM 4140.2-II-1-G2-44
FAMILY MEMBER CODE	16 - 16	1	85
FAMILY MEMBER NUMBER	17 - 25	9	DLAM 4140.2-II-1-G2-25 86
ROUTING IDENTIFIER CODE	26 - 28	3	DOD 4140.17-M-SUPPLEMENT 1*136
PERCENT RECURRING DEMAND APPLICABLE	29 - 31	3	DLAM 4140.2-II-1-53-8 118
UNUSED	32 -100	69	

GOR.PRDAYYQ.X IS LRECL 31.

EE.   GOR.TRAILYYQ.X (continued)

    4.   RECORD TYPE=D (GOR.DUINYYQ.X)

FIELDS	COLUMN	WIDTH	REFERENCE
RECORD TYPE TRAILER FILE	1 - 1	1	131
COMMODITY	2 - 2	1	DLAM 4140.2-III-2-A44
NATIONAL STOCK NUMBER	3 - 15	13	DLAM 4140.2-II-1-G2-44
FAMILY MEMBER CODE	16 - 16	1	85
FAMILY MEMBER NUMBER	17 - 25	9	DLAM 4140.2-II-1-G2-25 86
DUE IN TYPE	26 - 28	3	DLAM 4140.2-II-3-A-107
ROUTING IDENTIFIER CODE	29 - 31	3	DOD 4140.17-M-SUPPLEMENT 1*136
OWNERSHIP PURPOSE CODE	32 - 32	-2	DLAM 4140.2-II-3-A14,-A15
CONDITION CODE	33 - 33	1	DLAM 4140.2-II-3-A16
DUE IN QUANTITY	34 - 42	9	DLAM 4140.2-II-1-G2-22
CONTRACT DELIVERY DATE	43 - 47	5	
ESTIMATED DELIVERY DATE	48 - 52	5	
UNUSED	53 - 99	48	
TYPE PACK CODE	99 -100	1	DLAM 4140.2-III-3-A4

GOR.DUINYYQ.X IS LRECL 53 WITH TYPE PACK CODE IN 53.

EE. GOR.TRAILYYQ.X (continued)

    5. **RECORD TYPE=E (GOR.DEMDYYQ.X)**

FIELDS	COLUMN	WIDTH	REFERENCE
RECORD TYP `AILER FILE	1 - 1	1	131
COMMODITY	2 - 2	1	DLAM 4140.2-III-2-A44
NATIONAL ` CK NUMBER	3 - 15	13	DLAM 4140.2-II-1-G2-44
FAMILY MEMBER CODE	16 - 16	1	85
FAMILY MEMBER NUMBER	17 - 25	9	DLAM 4140.2-II-1-G2-25 86
SERVICE CODE	26 - 26	1	138
DEMAND CODE (RECODED)	27 - 27	1	77
ROUTING IDENTIFIER CODE	28 - 30	3	DOD 4140.17-M-SUPPLEMENT 1*136
ZONE CODE	31 - 31	1	DLAM 4140.2-II-3-A128
DEMAND QUANTITY QUARTER 1 (CURRENT)	32 - 37	6	
DEMAND FREQUENCY QUARTER 1 (CURRENT)	38 - 41	4	
DEMAND QUANTITY QUARTER 2 (PREVIOUS)	42 - 47	6	
DEMAND FREQUENCY QUARTER 2 (PREVIOUS)	48 - 51	4	
DEMAND QUANTITY QUARTER 3 (PREVIOUS)	52 - 57	6	
DEMAND FREQUENCY QUARTER 3 (PREVIOUS)	58 - 61	4	
DEMAND QUANTITY QUARTER 4 (PREVIOUS)	62 - 67	6	
DEMAND FREQUENCY QUARTER 4 (PREVIOUS)	68 - 71	4	
UNUSED	72 -100	29	

GOR.DEMDYYQ.X IS LRECL 71.

EE.   GOR.TRAILYYQ.X (continued)

   6.   RECORD TYPE=K (GOR.PROVYYQ.X)

FIELDS	COLUMN	WIDTH	REFERENCE
RECORD TYPE TRAILER FILE	1 - 1	1	131
COMMODITY	2 - 2	1	DLAM 4140.2-III-2-A44
NATIONAL STOCK NUMBER	3 - 15	13	DLAM 4140.2-11-1-G2-44
FAMILY MEMBER CODE	16 - 16	1	85
FAMILY MEMBER NUMBER	17 - 25	9	DLAM 4140.2-11-1-G2-25 86
ACTIVITY CODE (FROM)	26 - 27	2	DLAM 4140.2-11-3-A137
PROVISIONING CONTROL CODE	28 - 30	3	DLAM 4140.2-11-1-62-53
ITEM SERIAL NUMBER	31 - 36	6	DLAM 4140.2-11-1-G2-34
RETAIL QUANTITY	37 - 45	9	
REPLENISHMENT (WHOLESALE) QUANTITY	46 - 54	9	
DATE OF REQUEST	55 - 59	5	
SUPPORT DATE	60 - 64	5	
PROVISIONING BUY CODE	65 - 65	1	
UNUSED	66 -100	35	

GOR.PROVYYQ.X IS LRECL 65.

EE.   GOR.TRAILYYQ.X (continued)

    7.   RECORD TYPE=8 (GOR.WPN8YYQ.X)

FIELDS	COLUMN	WIDTH	REFERENCE *=NOT IN SECTION 2
RECORD TYPE TRAILER FILE	1 - 1	1	131
COMMODITY	2 - 2	1	DLAM 4140.2-III-2-A44
NATIONAL STOCK NUMBER	3 - 15	13	DLAM 4140.2-11-1-G2-44
FAMILY MEMBER CODE	16 - 16	1	85
FAMILY MEMBER NUMBER	17 - 25	9	DLAM 4140.2-11-1-G2-25 86
WEAPONS SYSTEM DESIGNATOR CODE	26 - 28	3	DLAM 4140.2-11-3-G2-25 86
ROUTING IDENTIFIER CODE	29 - 31	3	
ESSENTIALITY CODE	32 - 32	1	DLAM 4140.2-11-3-A38
MAINTENANCE CODE	33 - 34	2	DSAR 4100.6
TRANSACTION DATE	35 - 39	5	
WEAPON SYSTEM ADVICE CODE	40 - 40	1	DLAM 4140.2-11-3-A57
WEAPONS SYSTEM GROUP CODE	41 - 41	1	A=HIGHEST CRITICALITY
MISSION ESSENTIALITY CODE	42 - 42	1	NAVY ONLY (IMEC)
UNUSED	43 -100	58	

GOR.WPNSYYQ.X IS LRECL 42.

FF. GOR.TST.PPZRYYMM

FIELDS	COLUMN	WIDTH	REFERENCE *=NOT IN SECTION 2
ORIGINATING ZIP CODE (FIRST 3 POSITIONS)	1 - 3	3	
DESTINATION ZIP CODE (FIRST 3 POSITIONS)	4 - 6	3	
PARCEL POST ZONE	7 - 7	1	
SCALE NUMBER	8 - 12	5	
MINIMUM CHARGE	13 - 17	5	
RATE FOR LESS THAN 500 POUNDS	18 - 22	5	In 100ths
RATE MORE THAN 500 POUNDS BUT LESS THAN NEXT	23 - 27	5	In 100ths
RATE MORE THAN 1000 POUNDS BUT LESS THAN NEXT	28 - 32	5	In 100ths
RATE MORE THAN 2000 POUNDS BUT LESS THAN NEXT	33 - 37	5	In 100ths
RATE MORE THAN 5000 POUNDS BUT LESS THAN NEXT	38 - 42	5	In 100ths
RATE MORE THAN 10000 POUNDS BUT LESS THAN NEXT	43 - 47	5	In 100ths
RATE MORE THAN 20000 POUNDS BUT LESS THAN NEXT	48 - 52	5	In 100ths
RATE MORE THAN 30000 POUNDS BUT LESS THAN NEXT	53 - 57	5	In 100ths
RATE MORE THAN 40000 POUNDS	58 - 62	5	In 100ths
ORIGIN STATE CODE	63 - 64	2	
DESTINATION STATE CODE	65 - 66	2	
MILEAGE	67 - 70	4	

GG.   GOR.TST.SCAFYY.X

FIELDS	COLUMN	WIDTH	REFERENCE *=NOT IN SECTION 2
DEPARTMENT OF DEFENSE ACTIVITY ADDRESS CODE	1 - 6	6	78
GEOGRAPHIC AREA CODE FOR HI PRIORITY	7 - 8	2	
GEOGRAPHIC AREA CODE FOR LOW PRIORITY	9 - 10	2	
GEOGRAPHIC AREA CODE FOR HI PRIORITY	11 - 12	2	NOT USED
GEOGRAPHIC AREA CODE FOR LOW PRIORITY	13 - 14	2	NOT USED

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13. ABSTRACT (Maximum 200 words)

This updated version of the Data Dictionary for the Defense Logistics Agency's Integrated Data Bank (DIDB) consists of file descriptions, file layouts, and field information. The DIDB is a collection of tapes files that assemble historical data from DLA's inventory control points, its depots, the Defense Contract Management Districts, the Defense Reutilization and Marketing Service, the Military Traffic Management Command, and Military Supply and Transportation Evaluation Procedures System. The DLA Operations Research and Economic Analysis Management Support Office and DLA's Primary Level Field Activities Operations Research Offices use the DIDB to perform their studies. This dictionary serves as a reference document for DIDB users and others interested in DLA Operations Research work.

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